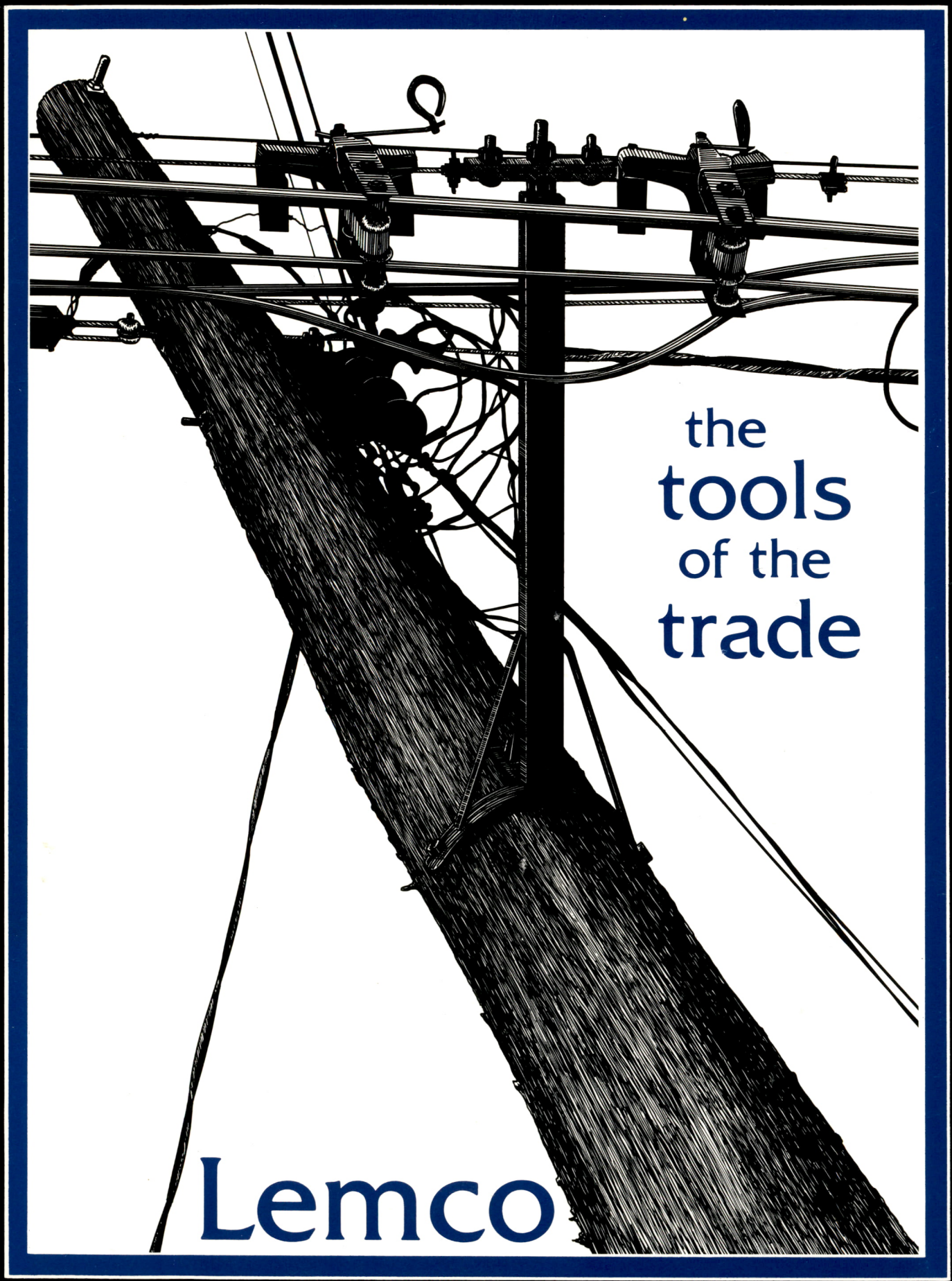

the tools of the trade

Lemco

(800) 233-8713

in Pennsylvania call collect
(717) 494-0620

Here is a phone number for your use. Call me for any reason. My name is Glenn Miller, President of The Lemco Tool Corporation.

After business hours, call me collect at my home — (717) 524-7542. I want to help you if I can. I want to hear what you have to say. If you have a complaint, need special tools, need emergency spare parts, or absolutely anything, let's see if we can help each other.

You may have met our engineers during one of their field trips. They are constantly re-evaluating tools and designing new ones. The machinists in our prototype shop convert concepts into hard working models. After lab tests prove proper function under typical working load limits, the tools go to the field for practical tests. Some of the tools we have developed you will never see, because they didn't offer a unique benefit or the cost was too high.

This is all to say that our jobs and livelihoods hinge on supplying you with quality tools and equipment. Because we depend on you, you can depend on Lemco.

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Good construction practices
begin with an
adequate supply of good tools.

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reel handling

Model No. D753
Lemco Cable Gantry

Eliminate possible cable damage. Does your cable sweep after it is slammed on a trailer? Cable can be flattened and damaged on the reel through the shock of manual loading. Compare the cost of the Lemco Cable Gantry to the cost of replacing one reel of installed trunk.

Increase trailer life. Manual loading or truck-assisted methods of righting a trailer often include slamming the trailer tongue on the road surface, causing partial or complete structural damage to the trailer frame.

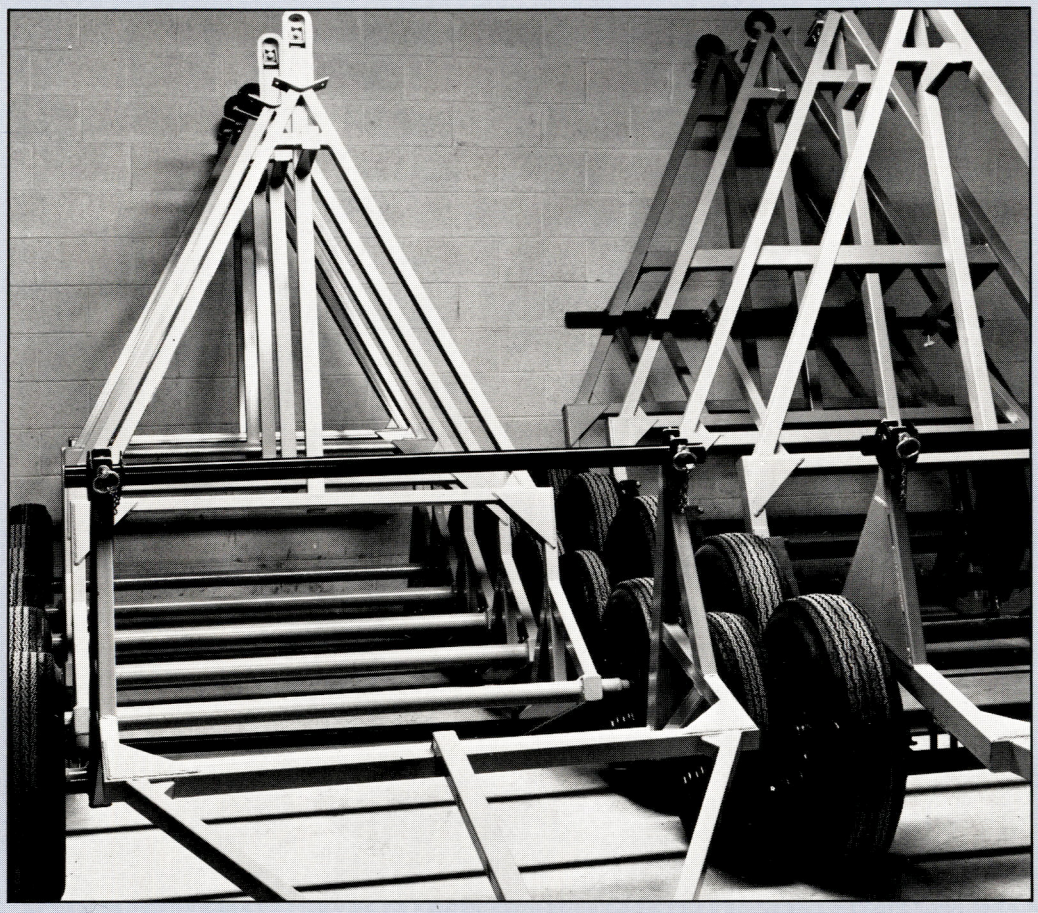
Reduce personal injury claims and worker's compensation insurance cost.

Shown with optional casters

the cost saving benefits of the Lemco Cable Gantry far outweigh the investment

The Lemco Cable Gantry brings safety and efficiency to the operation of loading trailers. Fabricated of structural steel tubing, the welded frame supports an I-Beam made of ASTM A36 steel. Rugged, easy-to-use, hand chain hoists are supplied in either 1-ton or 2-ton capacities. The sling includes special tongs designed to lift Reel Arbors from 1½" to 2¼" in diameter. Leveling Pads are available to compensate for uneven floors. Casters are available for greater mobility. The Gantry is 126 in. high x 120 in. wide x 48 in. deep. The maximum Arbor lifting height is 55 inches. Some assembly required. Painted orange. Wt. 570 lbs.

Model No.	Capacity	Casters	Leveling Pads
D753-1	1-Ton	Yes	No
D753-2	1-Ton	No	Yes
D753-3	2-Tons	Yes	No
D753-4	2-Tons	No	Yes



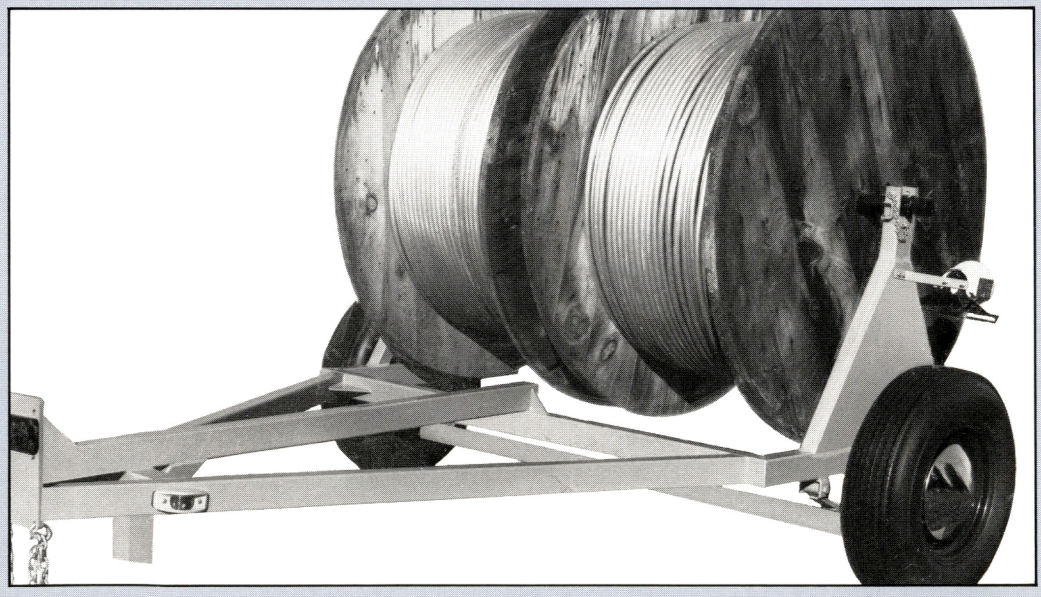
Cable reel trailers, the industry standard

Time-tested proof-of-performance assures reliability. Lemco trailers have come to be the standard of the industry. Engineered from the tires to the hitch, the trailers detailed on the next pages are designed for cable TV construction duty.

Materials employed are heavy gauge steel tubing welded into a single rugged unit. Special trailer service tires are mounted to automotive-type demountable wheels supported by heavy-duty hubs.

Lemco trailers are fully equipped and include a light group that meets and exceeds federal requirements. Customer installation eliminates in-transit damage.

seven models available



shipped from stock — coast to coast

reel handling

Model No. 1220
Reel Buck

- Use on ground, truck or warehouse
- Collapsible for easy storage
- Labor saving lifetime tool

Will easily handle 18″ and 22″ diameter reels of strand and cable reel diameters from 36″ to 54″. Foot and handle design hold main frame up and away from irregular surfaces. (Reel size shown: 54″ dia. x 26″)

Fabricated of steel tubing. Wt. 60.8 lbs. Primed and painted.

Rugged — Truly designed for construction site usage.

Safe — Arbor sleeves slip over arbor, keeping the handles in control.

The Reel Buck is 35″ high and 64″ in length.

A quick, easy and economical way to set up reels of strand and cable. Broken reel flanges pose no problems. Ideal for utility easement work.

Model No. 5254
Trailer

Model No.	Hitch Type
5254B	2″ Ball coupler
5254P	Adjustable pintle eye
5254C	Clevis

Lemco's smallest trailer packs a big payload. Shown here loaded with single trunk (54″ dia. x 26″ wide) and single feeder (36″ dia. x 20″ wide), this sturdy unit is built to withstand full-time construction duty. Available with three hitches. See chart on next page for specifications.

Standard equipment

- License plate bracket
- Safety chains
- 2″ Ball coupler
- Reflectors
- Primed and painted high-visibility orange
- Light group

Model No. 6354 Trailer

Model No.	Hitch Type
6354P	Adjustable pintle eye
6354B	2″ Ball coupler
6354C	Clevis

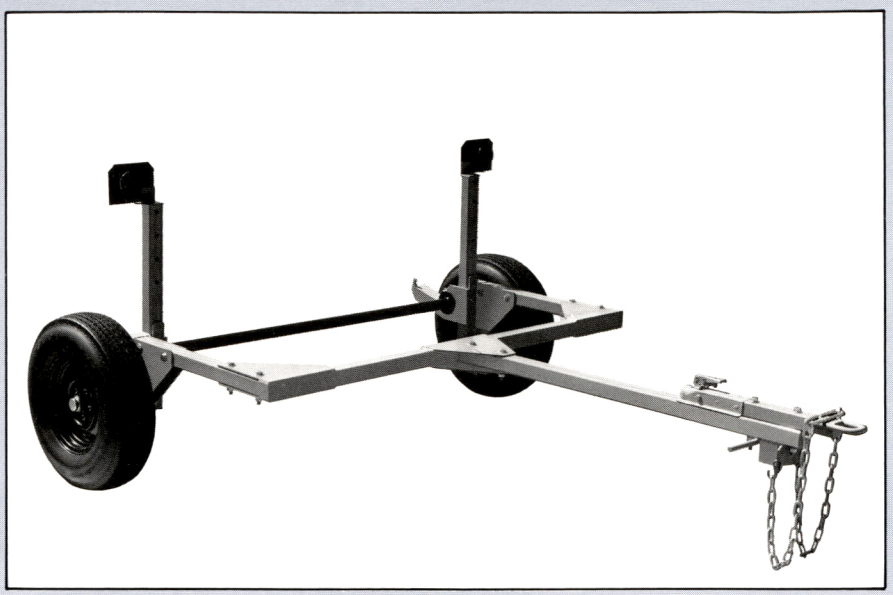
This single-arbor trailer features leaf springs and 63 inches of usable arbor space. The unit is shown transporting two reels of trunk (54″ dia. x 26″ wide). The 3500-lb. drop axle offers a sleek profile and low center of gravity. See chart below for additional specifications.

Standard equipment

- License plate bracket
- Safety chains
- Adjustable pintle ring
- Reflectors
- Primed and painted high-visibility orange
- Light group

Model No.	5254	6354
Reel capacity (dia. x width) (inches)	54 x 56	57 x 63
Overall dimensions (l x w x h) (inches)	96 x 70 x 44	107 x 89 x 40
Tires	B78-13	E78-14
Gross vehicle weight rating (pounds)	2,000	2,240
Shipping weight (pounds)	200	375

reel handling



Model 6566KD
Knock Down Trailer

Load 1200 lbs.?

Q: How does a 175-pound man right 1200 lbs. of strand — safely?

A: Lemco trailers!

The two permanently positioned arbor mounts place the arbor height to the center of the reel(s) which, in turn, puts the trailer fulcrum as close as possible to the load. This, plus the mechanical advantages of the arbor-grab-bar and "no axle" frame design, makes it unnecessary to raise the trailer tongue beyond 45°.

The result? High mechanical lifting advantage, for speed, safety, and low-cost loading — whether your payloads are small, 600 lb. reels of strand or large, 600 lb. reels of 1" trunk cable.

The trailer frames are six parts, assembled with ten $^{5}/_{8}$" bolts through heavy corner gussets. The mechanically-assembled design eliminates the welded areas most susceptible to frame shock and possible cracking. When disassembled, several trailers can be transported in a pick-up truck, or be stored in a small area.

Count on Lemco's experience for design reliability and immediate availability. Trailers are in stock, supplied with a reversible mechanism that accepts either a 2" ball coupler or pintle eye. Standard equipment includes license plate bracket, safety chains, light group, and high visibility orange finish. Assembly instructions and operating procedures supplied.

Model No.	**6566KD**	**6366**	**6372**
Reel capacity (dia. x width) (inches)	66 x 65	66 x 63	72 x 63
Overall dimensions (l x w x h) (inches)	120 x 96 x 49	107 x 89 x 46	107 x 89 x 52
Tires	E-78-14, Class B (not included)	E-78-14	E-78-14
Gross vehicle weight rating (pounds)	3,000	2,240	2,240
Shipping weight (pounds)	450	390	405

Model No. 6366 Trailer

Model No.	Hitch Type
6366P	Adjustable pintle eye
6366B	2" Ball coupler

Transport one-inch aerial super trunk with this unit. The 6366 features and standard equipment are identical to Model No. 6354. The frame is built six inches higher to accommodate the load. See chart on preceding page for additional specifications.

Model No. 6372 Trailer (not shown)

Model No.	Hitch Type
6372P	Adjustable pintle eye
6372B	2" Ball coupler

Handle up to one 72" diameter reel, common on fused disc one inch cable. Featuring a 3500 lb. drop axle, this unit has 63-inches of usable arbor space, and is identical to the Model No. 6366. The frame is higher to accommodate the 72" reel. See chart on preceding page for specifications.

Standard equipment on both Model Nos. 6366 and 6372:

- License plate bracket
- Safety chains
- Adjustable pintle ring
- Leaf springs
- Reflectors
- Light group
- Primed and painted high-visibility orange

reel handling

Model No. 7457 Trailer

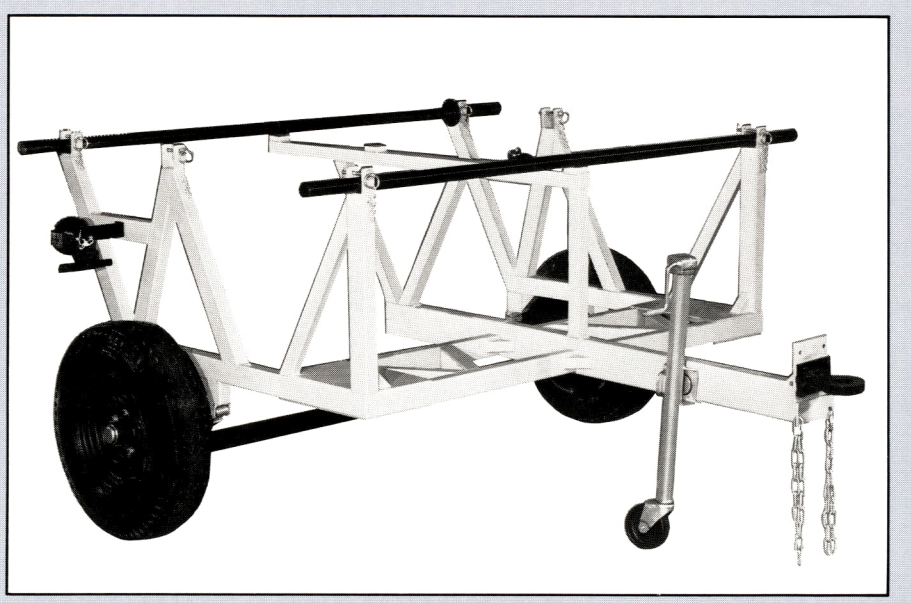
New 3-reel capacity

Dual trunk and single feeder capacity is made available by this unit. It features the adjustable pintle eye, leaf springs and 3,500-lb. drop axle. See chart below for additional specifications.

Model No.	Hitch Type
7457P	Adjustable pintle eye
7457B	2″ Ball coupler

Model No. 8266 Trailer

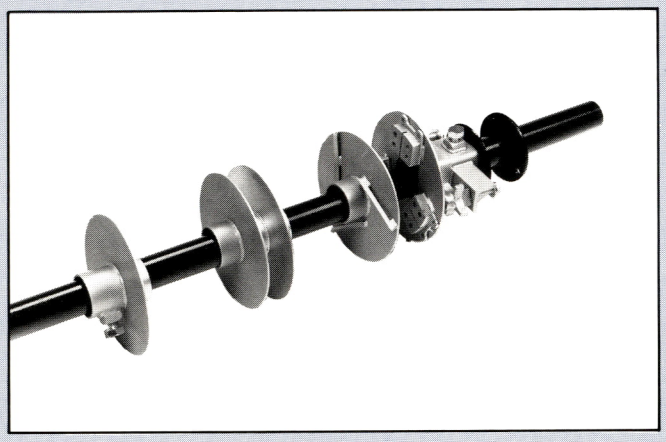
Can accommodate jacketed dual trunk (.875) and dual feeder (.625) **or** dual 1-inch jacketed aerial super trunk carried over the axle. Six hundred pounds of steel are engineered to transport cable reliably for years of service. A rugged 6,000-lb. axle supports the payload with calculated balance. Leaf springs ensure smooth and safe delivery to the job site. See chart below for additional specifications.



Standard equipment on both Model Nos. 7457 and 8266:

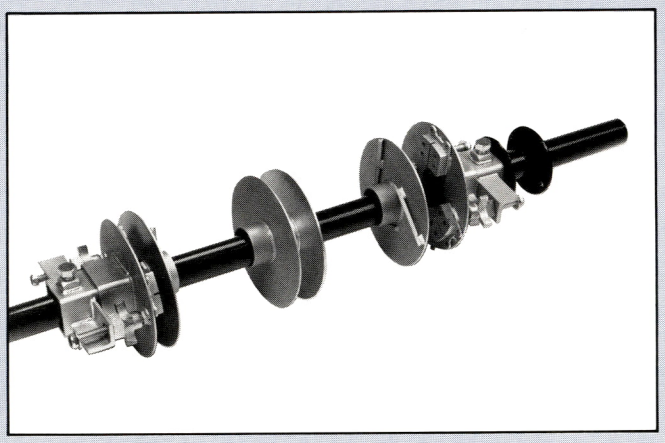
- Light group
- License plate bracket
- Safety chains
- Adjustable pintle ring
- Leaf springs
- Primed and painted high-visibility orange

Model No.		7457	8266
Reel capacity (dia. x width) (inches)	Rear arbor	57 x 62	(2) 88 x 33 1/4
	Center arbor	—	(2) 70 x 33 1/4
	Front arbor	42 x 34	(2) 48 x 33 1/4
Overall dimensions (l x w x h) (inches)		107 x 89 x 40	112 x 96 x 52
Tires		G78-14	7.00 x 15
Gross vehicle weight rating (pounds)		2,950	3,440
Shipping weight (pounds)		460	600



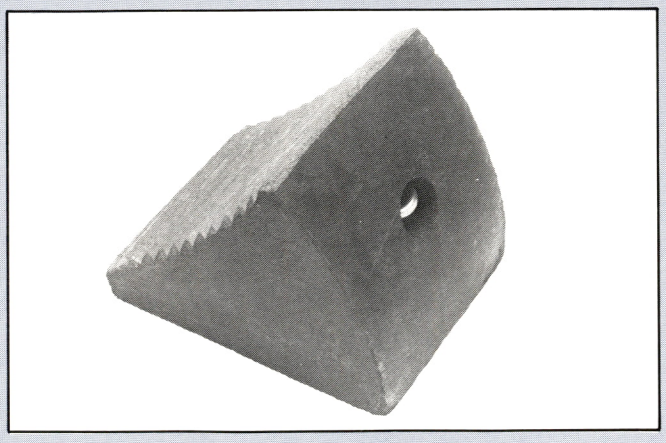
Model No. M2189 Reel Brake

The No. M2189 Reel Brake is designed for use on 2-inch diameter trailer arbors. The adjustable friction assembly features 3 separate automotive disc brake shoes to assure even braking. It prevents unwanted cable pay-out, sagging, kinking and related hazards. Heavy-duty steel construction. Zinc plated. Wt. 16 lbs.



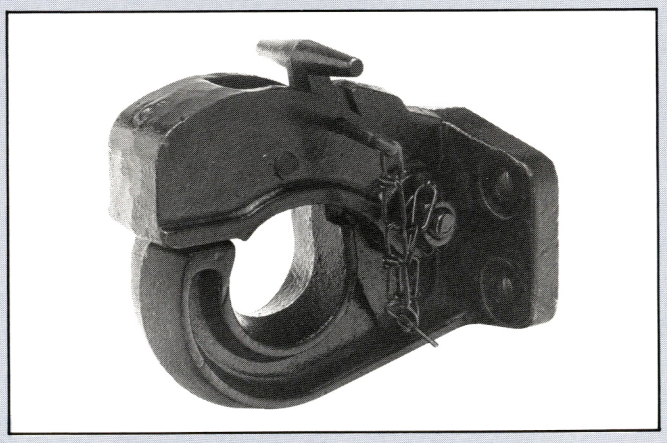
Model No. M2186 Reel Brake

The No. M2186 Reel Brake is identical in construction to No. M2189. Two friction assemblies are supplied for additional braking. Wt. 23.5 lbs.



Model No. W282 Wheel Chocks

Made of tough rubber compound and textile cord for maximum wear. A steel eye is provided to attach rope or chain. Positive chocking meets OSHA requirements. (set of two) Wt. 9.5 lbs. ea.



Model No. 568 Pintle Hook

Standard and heavy-duty towing for lunette rings or towing bars. Spring-loaded locking with safety pin and chain. $12^{1}/_{2}$ ton breaking capacity, 8,000 lbs. towing weight. Dimensions $4^{7}/_{8}$" wide x $3^{3}/_{8}$" high. Hole centers $3^{3}/_{8}$" left to right, $1^{3}/_{4}$" top to bottom. Installs with four $^{1}/_{2}$" bolts (not included). Wt. 8.8 lbs.

Model No. D232
Gas Powered Drill

Increase strand crew production — more footage per day. This unit has been designed to offer you the most dependable light weight engine drill on the market. The single cylinder, two cycle driving engine was especially selected because of its high power and light weight, coupled with the most advanced technology, to guarantee years of dependable service.

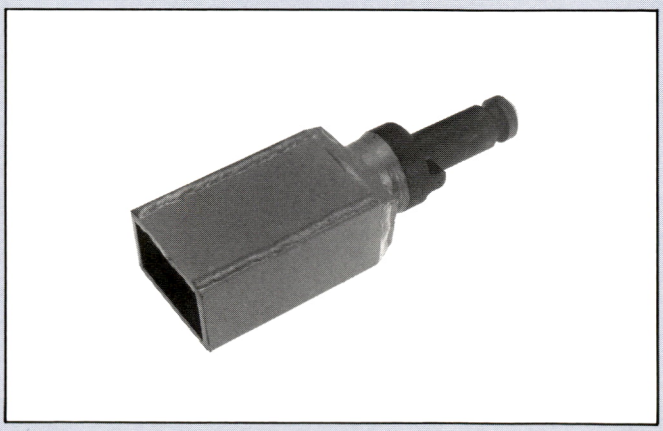
Specifications:
- Engine hp: 1.2 hp — 7000 RPM
- Drill speed: 250-325 RPM
- Clutch: centrifugal
- Chuck capacity: $^1/_2$"
- Weight: 8.8 lbs.

Model D335
Anchor Rod Driver

This versatile two-man power earth drill is driven by the reliable Stihl O8S gas engine. Our Knuckle Chuck Adapter fits all sizes of anchor rod knuckles, and is included as standard equipment. Whether you plan to sink anchor rods or auger holes in the earth, this reliable, construction duty drill will handle your needs efficiently, while increasing production. Various size augers and extensions available as accessories.

Specifications:
- Engine: Stihl sgl cylinder, two cycle
- Drill gear: 150:1 ratio
- Max. speed of boring spindle: 50 RPM
- Max. torque at boring spindle: 360 ft. lbs.
- Auger capacities:
  - Diameter: 3.6 — 10 in.
  - Depth: 3.3 — 9.9 ft., depending on bore hole diameter and conditions of soil

Anchor Rod
not included



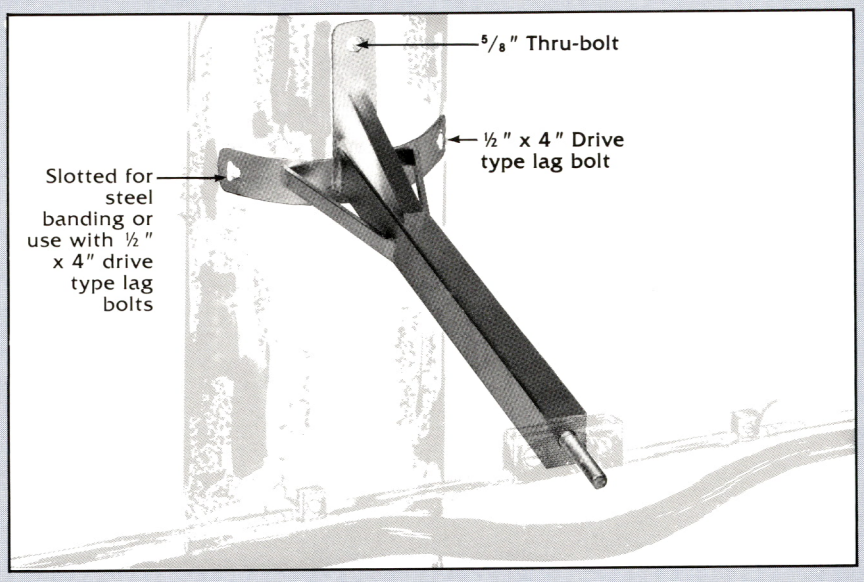
Model No. D340
Knuckle Chuck

The Knuckle Chuck fits the spindle of the Stihl O8S gas engine, our Model No. D335, and is used to drive anchor rods. The chuck cavity is tapered to effectively accommodate the various knuckle sizes of different manufacturers. Made of high grade steel and painted. Wt. 6.5 lbs.

Model No. 1175 Extension Bracket

The all-steel No. 1175 Extension Bracket is zinc plated to prevent corrosion. Eight inches of vertical pole clearance are required for installation.

It can be installed on all types of poles. Slots are provided for banding to cement, steel, or fiberglass poles. For mounting to wood poles, standard bolt holes are available for use of $^5/_8$" thru-bolt and two, $^1/_2$" x 4" drive type lag bolts (not supplied).

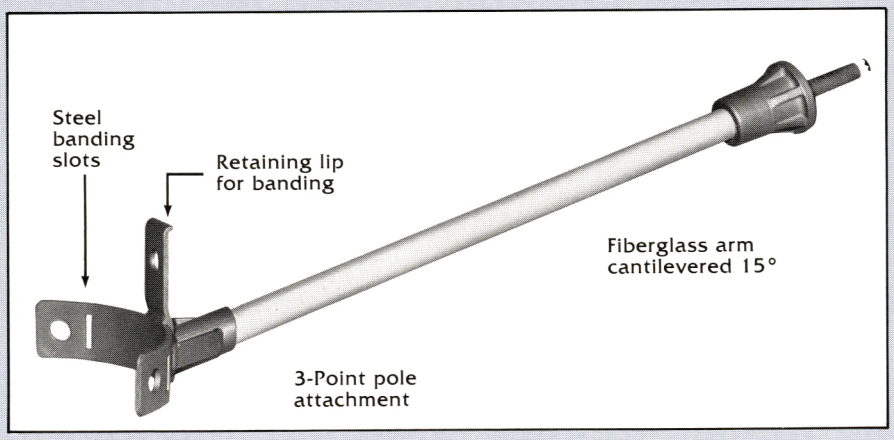


Cat. No.	Length	Max. Load (lbs.) Vert. & Horiz.	Std. Pkg.	Wt. Ea. (lbs.)
1175-12	12"	350	2/ctn	5.5
1175-18	18"	250	2/ctn	6.6
1175-24	24"	200	2/ctn	9.3
1175-30	30"	300	2/ctn	12.2
1175-36	36"	300	2/ctn	14

Model No. L581 and Model No. L682 Fiberglass Standoffs

Designed for the Cable TV industry, the Lemco Standoff offers ultimate stability. The Three-Point Pole plate is fabricated of galvanized steel and can be formed to the true radius of the pole while driving $^1/_2$" x 4" lag-type drive screws through the horizontal strap. Standoffs include features to attach to metal or composite poles. The pole plate incorporates coined slots ($^1/_4$" x $^{11}/_{16}$") for use with steel banding. The fiberglass arm is cantilevered 15° for maximum stability.

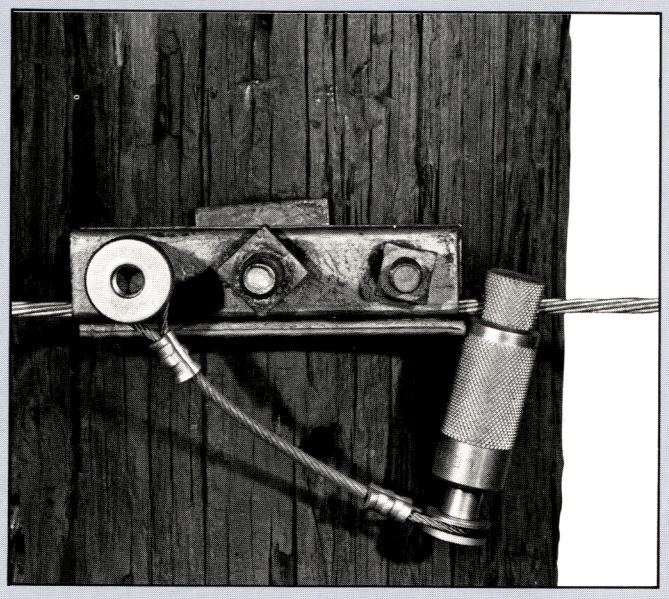
Additional engineering data and load limits available on request.



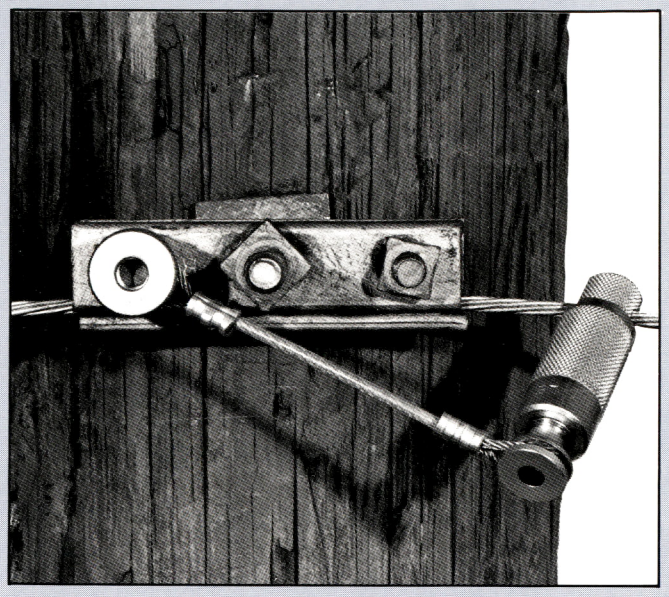
Cat. No.	Dia. (in.)	Length (in.)	Max. Load (lbs.) Vert. & Horiz.	Wt. Ea. (lbs.)	Std. Pkg.
L581-15	1	15	150	3.0	2/ctn
L581-22	1	22	100	3.5	2/ctn
L581-29	1	29	100	4.0	2/ctn
L682-15	$1^1/_4$	15	300	4.6	2/ctn
L682-22	$1^1/_4$	22	200	5.4	2/ctn
L682-29	$1^1/_4$	29	150	6.2	2/ctn
L682-36	$1^1/_4$	36	100	6.9	2/ctn

Build with the best — maximum stability.

aerial construction

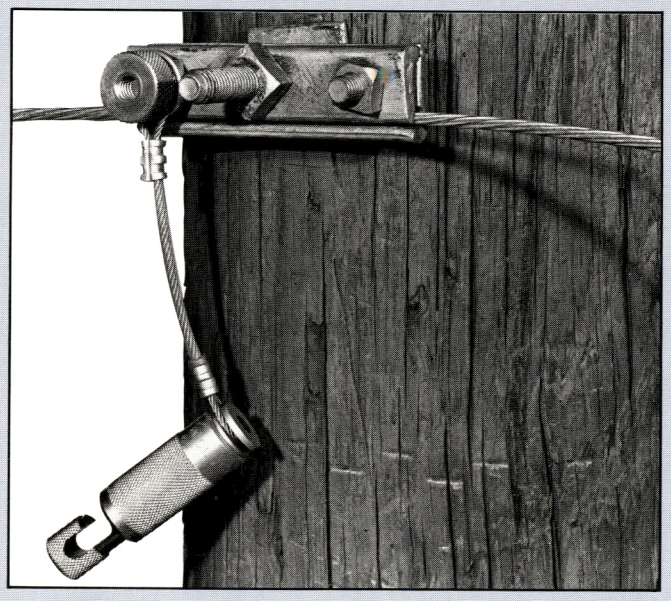


"Free-running"

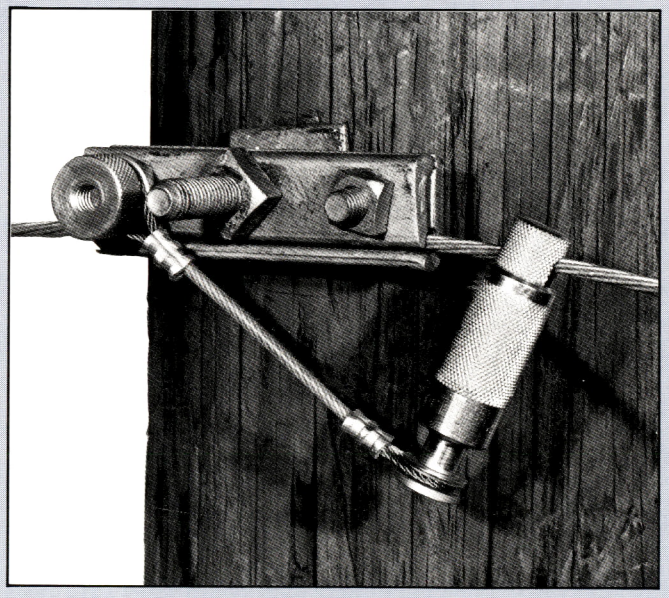


Strand stopped cold

Direction of strand pullout



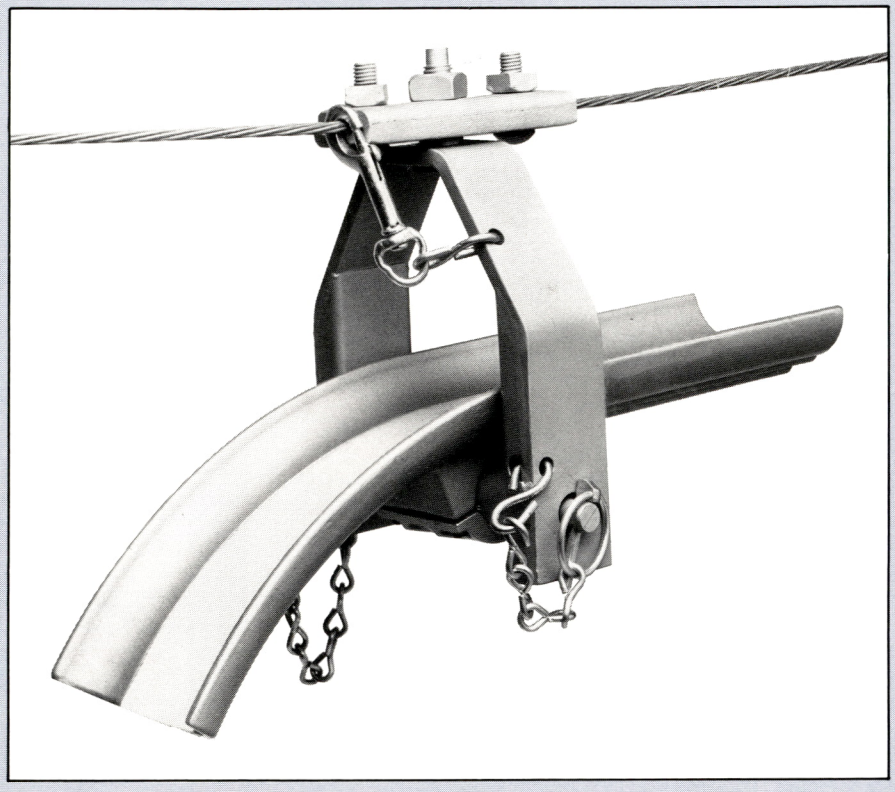
No wrench
Turn anchor nut on $^{1}/_{2}$" or $^{5}/_{8}$" clamp-bolt



Finger tight only
Place brake on strand
Screw locking barrel to positive stop

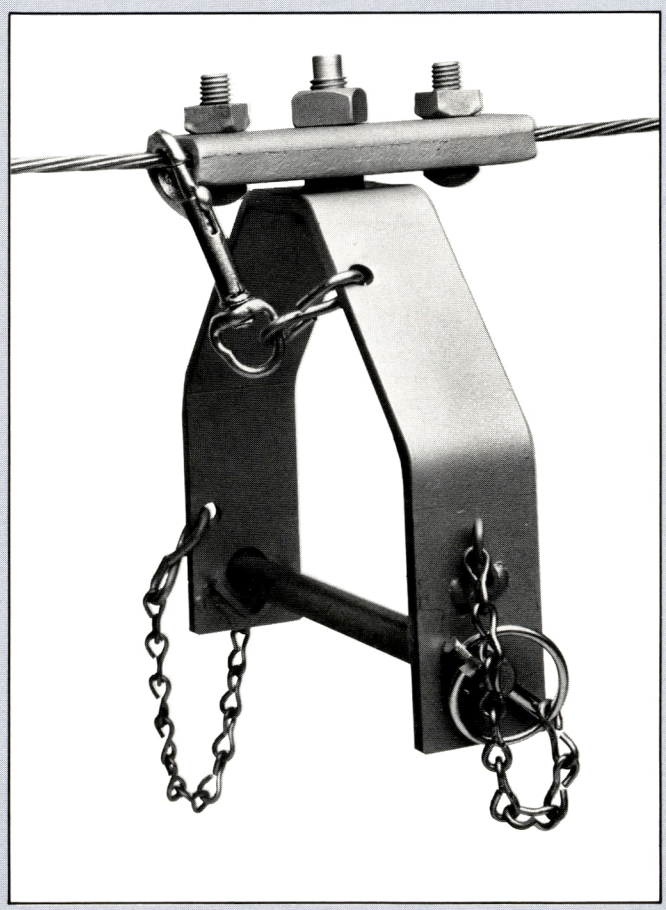
Model No. E-432
Strand Brake

The Lemco Strand Brake offers safety and productivity to the strand crew. The three-bolt clamp does not have to be opened or closed for installation or removal. The avoidance of traffic accidents and private property damage in easements is gained productivity. The brake replaces most multiple splices, set-ups, and increases the length of runs. It works equally well on $^{1}/_{4}$", $^{5}/_{16}$" and $^{3}/_{8}$" strand. During pull-out it is "free-running" as the brake creates no drag and does not scrape the strand's galvanized coating. Plated alloy steel and stainless steel cable. Wt. 1.1 lbs.



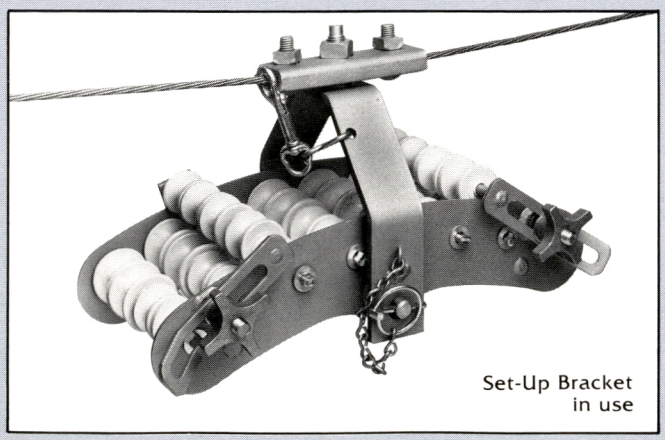
Model No. S1059
Cable Chute

The Model No. S1059 Cable Chute guides the cable from the trailer into the path of the strand. The cast aluminum shoe features a UHMW friction-free wear strip. The zinc plated steel suspension hardware pivots freely under a three-bolt clamp (not supplied) to allow for trailer/strand misalignment. Wt. 11 lbs.



Model No. F110
Set-Up Bracket

The F110 Set-Up Bracket is used to support the M370J Corner Block in a manner that it is used as a block to support the cable as it comes off the reels and follows the path of the strand. The bracket is fabricated of $^{5}/_{16}$" x 2" structural hot-rolled steel. The design is such that the bracket swivels freely under the strand clamp (not supplied) so as to compensate for situations where the cable trailer cannot be set in line with the path of the strand. Wt. 5 lbs.

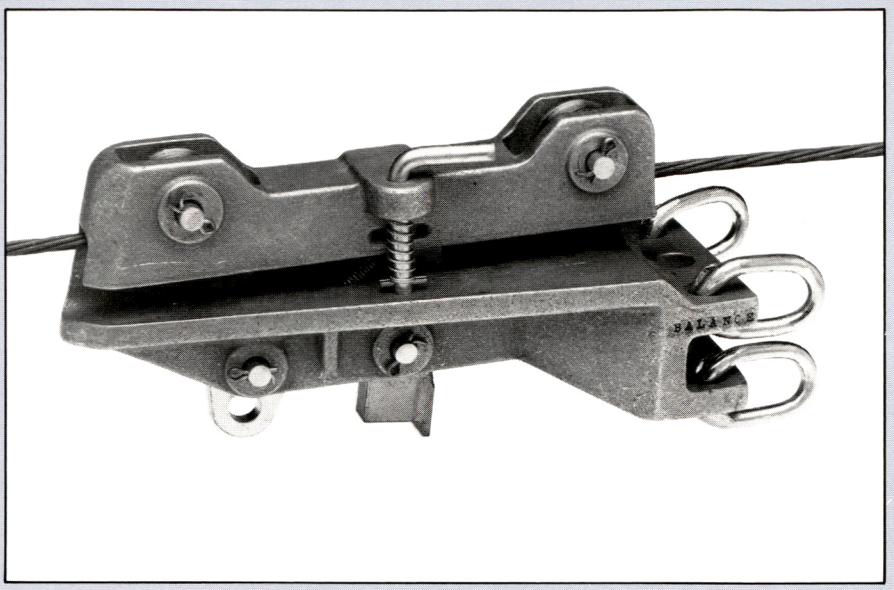


Set-Up Bracket
in use

aerial construction

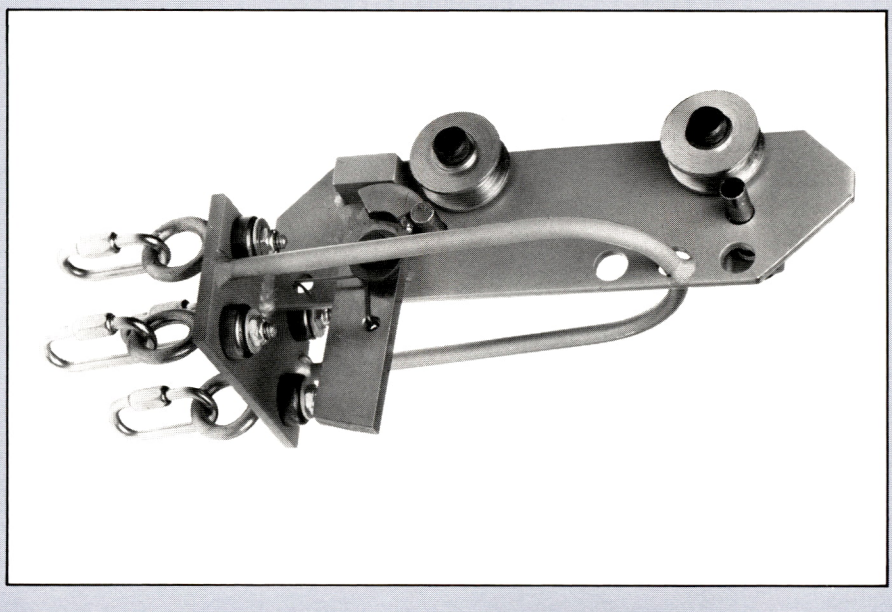
Model No. PR965
Cable Puller

The PR965 Cable Puller is used to pull out cable prior to the lashing operation. The main body of the Cable Puller is a rugged one-piece aluminum casting. Two hardened steel rollers are provided to ride on either $^{5}/_{16}$" or $^{1}/_{4}$" strand. When pull out pressure is released a brake automatically holds the Cable Puller in position. Pull out pressure releases the brake. For best results, attach the cables in a balanced manner. Wt. 6.4 lbs.



Model No. M2191
Cable Puller

The M2191 Cable Puller is fabricated of plated steel. Four cables can be attached to quick-connect links, which swivel freely on thrust bearings. The puller features a strand brake and pins to secure it to the strand. Rollers ride on both $^{5}/_{16}$" and $^{1}/_{4}$" strand. Wt. 3.5 lbs.

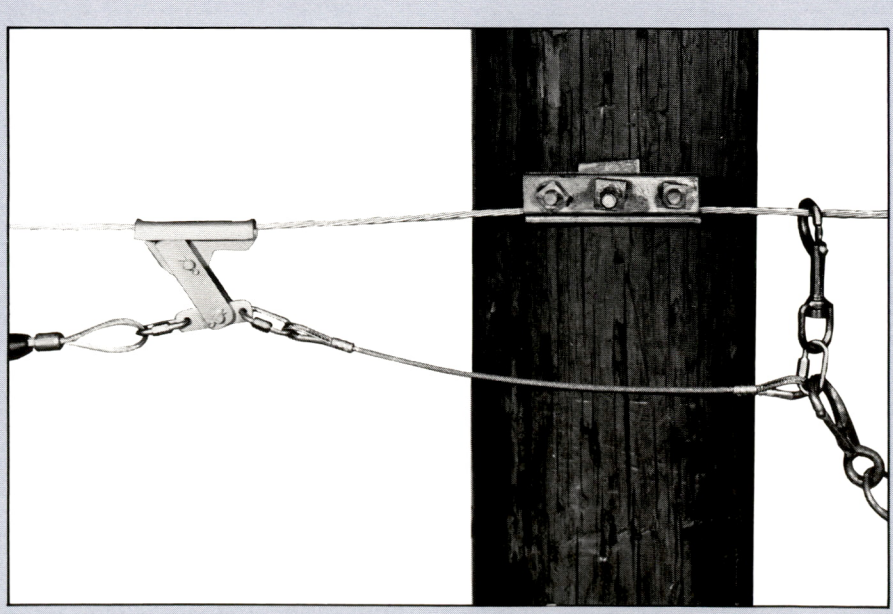


Model No. J1234
Cable Puller

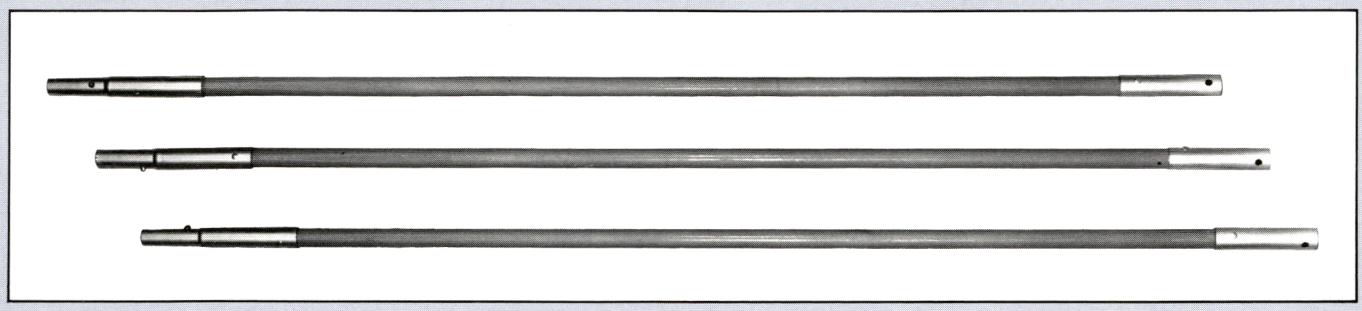
The J1234 Cable Puller is used to pull out single feeder cable prior to lashing.

The transfer harness is provided to support the cable tension while moving the puller by the three-bolt clamp. It keeps the load on the handline and off the lineman. After the puller is placed on the other side of the clamp, disengage the snap from the strand and continue the pull.

When the pull-out pressure on the handline becomes less than the cable tension, the brake immediately locks. Eliminates cable sag and related hazards. The strand hook and brake are made of hardened steel. Zinc plated. Wt. 1.5 lbs.



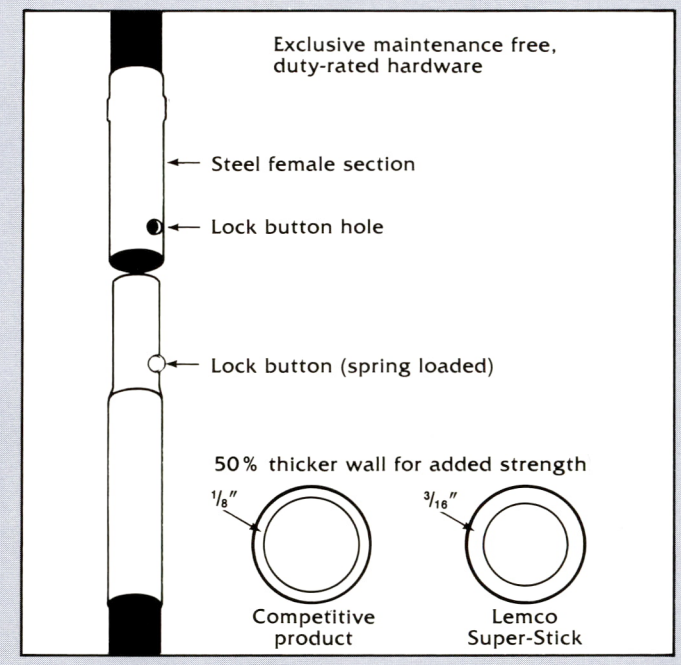
Model No. D1196 Super-Stick



Construction duty
- 50% Heavier wall
- Fiberglass
- 35% Stronger
- Duty-rated hardware

Lemco's Super-Stick is 35% stronger than tree pruner poles. Push on it! Climb on it! Depend on it! It will stay in the field longer than any other stick. The new hardware is tough. **There are no flat springs to be torn off**. An internal spring-loaded button joins the sections. Push it with your thumb. The stronger female sleeve is made of zinc-plated steel, not soft aluminum.

Model No.	Sections & Length
D1196-29	(2) Nine-footers
D1196-36	(3) Six-footers



Lock-Button Workheads

Designed to stay out of your maintenance shop, Lemco's Super-Stick requires workheads which fit the new Lock-Button.

Model No. F-301 Lifter

Lifter fits the Lemco Super-Stick Lock Button and is used to place the PY750 Cable Block in mid-span. All parts made of plated steel.

Model No. WRT-303 Wire Raising Tool

Wire Raising Tool fits the Lemco Super-Stick Lock Button. Built heavier to withstand the purposes this tool has come to serve. Fabricated of ½" diameter steel. A steel stress pad prevents tearing of the hook from the body.

aerial construction

Cable Blocks

Model No. PY750

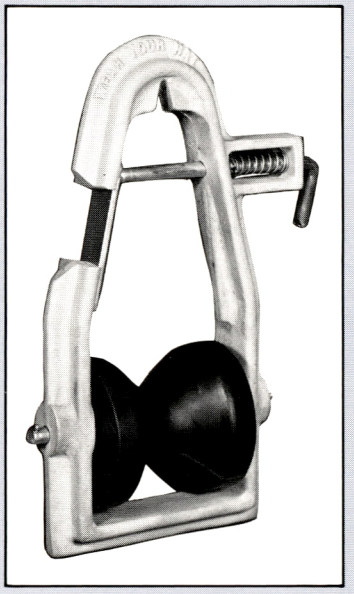
The Model PY750 Two Way Cable Block is used to support Single Distribution Cable prior to the lashing operation. It will also support up to 3" diameter telephone cable. The frame and sheave are cast of an aluminum-magnesium alloy.
PY750 — $^{1}/_{4}$" strand
WH48 — $^{5}/_{16}$" strand

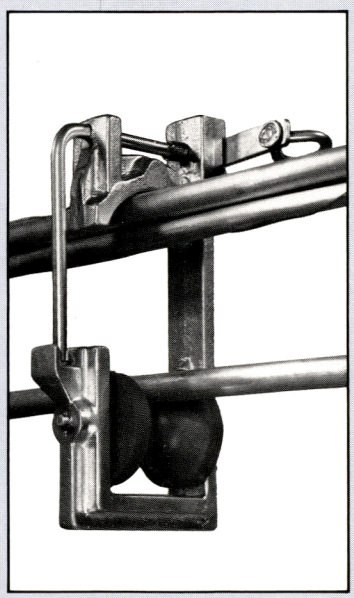
Model No. D66

The D66 Cable Block Lifter is used with $1^{1}/_{4}$" extension handle to place the PY750 Cable Block. All parts made of plated steel. Wt. 1.3 lbs.

Model No. M1070-1

The Model M1070-1 Cable "Econo-Block" is used to support cable up to $1^{1}/_{2}$" diameter prior to lashing. The strand wedges in the "V" notch of the sturdy aluminum-magnesium frame. The spring-loaded strand retaining pin will clear two previously lashed $^{3}/_{4}$" trunk lines for over lashing. Steel gate retains cable in the block. Wt. 2 lbs.



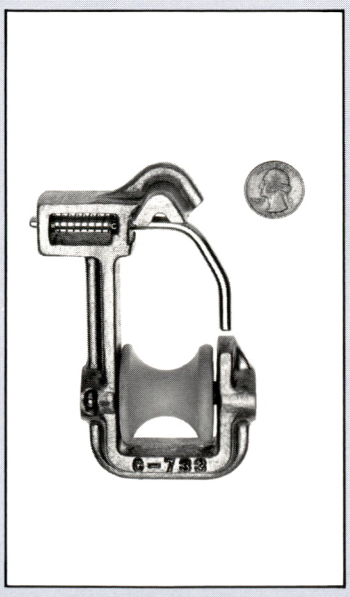


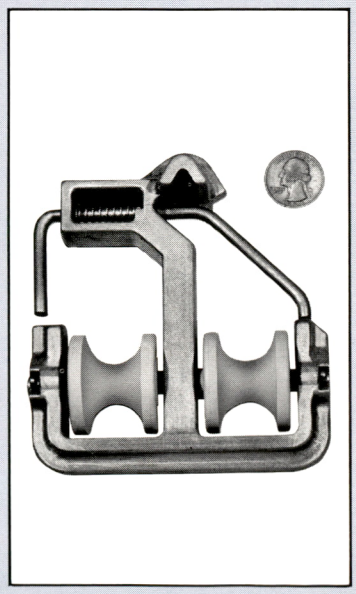
Model No. D376

The No. D376 Overlash Block will operate to the capacities of "F" Cable Lashers, lashing groups of cable up to $3^{1}/_{4}$" diameter. The block can be raised to the messenger and closed with a wire raising tool (No. WRT-100). All steel parts are zinc plated, molded rubber sheave. Wt. 3 lbs.

Model No. C-733

The Model C-733 Feeder Block is used to support single feeder cable during pull-out and lashing operations. The reinforced nylon roller supports up to $^{7}/_{8}$" bare cable. The frame is high strength aluminum. A spring-loaded steel pin keeps the block on the strand and the cable in the block. Wt. .4 lbs.



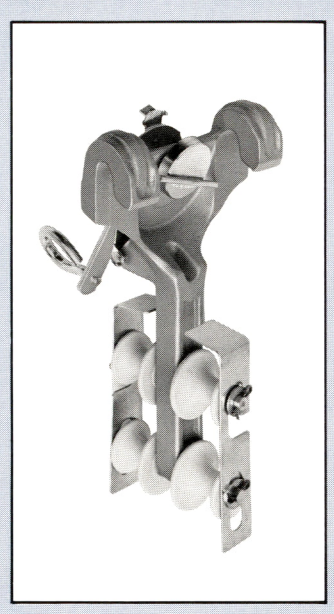


Model No. C645

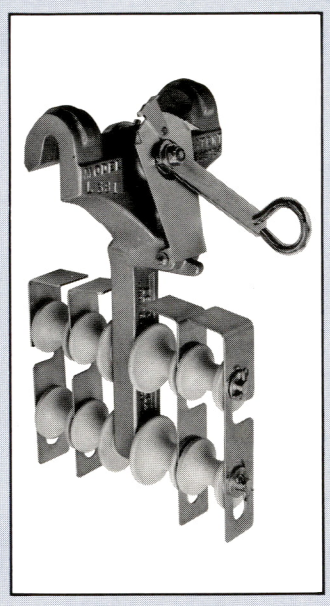
Following the C733 design, the Model No. C645 Dual Block supports two cables up to $^{7}/_{8}$" diameter. Wt. .8 lbs.

Cable Blocks

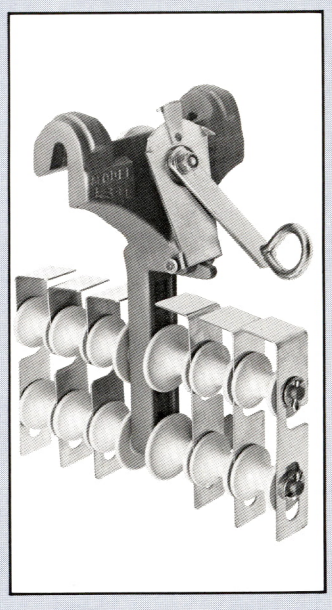
The L381 Cable Blocks are designed to support cable in mid-span during the pulling-out and lashing operations. Each roller supports up to 1-inch cable.
L381-4 wt. 3.3 lbs.
L381-8 wt. 4 lbs.
L381-12 wt. 4.7 lbs.
Patent No. 3,819,154



Model No. L381-4



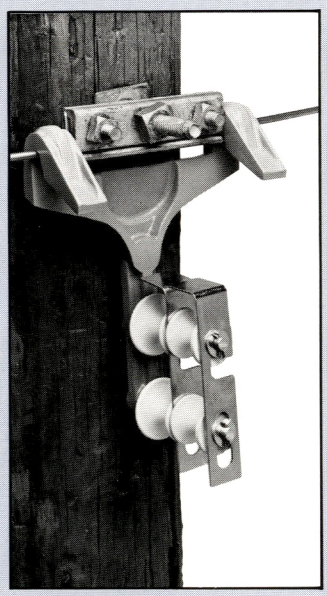
Model No. L381-8



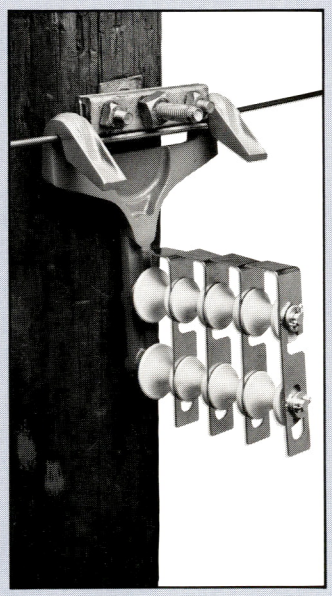
Model No. L381-12

good tools and good technique

The sufficient use of mid-span blocks is a key factor in gaining production and quality-installed cable. Placing blocks approximately every 30 to 35 feet will keep the cables straight, reduce the required pull-out pressure and maintain the round configuration of the cables. Using a block at each pole and perhaps one in mid-span causes deep cable sags, increases pull-out pressure, and sacrifices production, cable configuration and system life. The last digit in the model number corresponds to the number of independent rollers. Note: locking cams for $^{5}/_{16}$" strand are supplied on L381-8 and L381-12 multiple blocks.



Model No. M640-4



Model No. M640-8

The M640 Cable Blocks are designed to be placed at the utility poles. The design of the frame is such that the strand hooks straddle the strand suspension clamp, making locking hardware unnecessary and reducing the cost substantially. Painted yellow for block identification.
M640-4 wt. 2.2 lbs. M640-8 wt. 2.9 lbs.
Patent No. 3,819,154

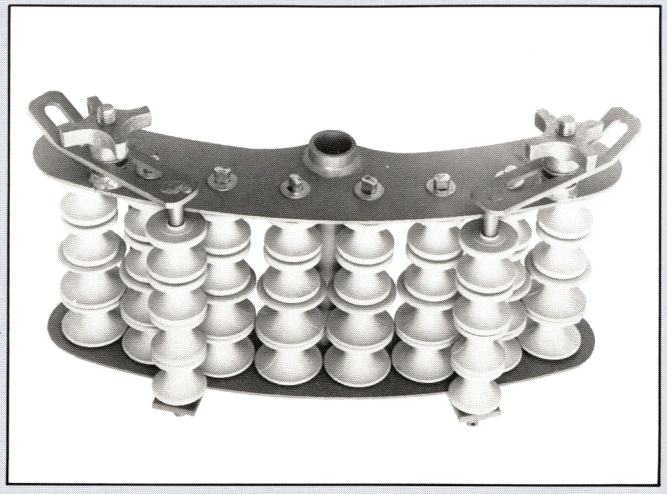
Model No. M1070-4

Model No. M1070-8

The M1070 Multiple "Econo-Blocks" combine the low-cost features of the M1070-1 and the patent of the L381 series. The strand wedges in the "V" notch of the high tensile aluminum frame. The spring-loaded strand retaining pin will clear two previously lashed $^{3}/_{4}$" trunk lines for overlashing.
M1070-4 wt. 1.8 lbs. M1070-8 wt. 2.6 lbs.
Patent No. 3,819,154

aerial construction

Model No. M370J
45° Corner Block

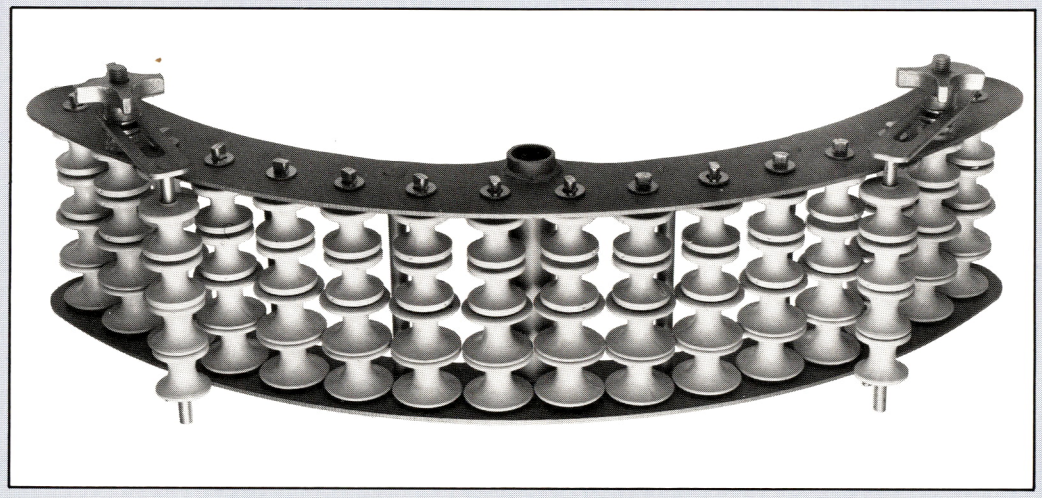


Corner Blocks are used to guide coaxial cable around corners. The MIG welded steel frames are designed on a strong 17-inch radius and support the rollers on 2-inch centers. The blocks are supplied with two rows each of 1-inch and $^{3}/_{4}$" rollers. Proper alignment of the cable to the input end of the corner block will ensure minimum friction, ease of pull-out and quality installed cable. The cable keepers can be set to the true degree of the corner.

M370J wt. 11.5 lbs. K468J wt. 20.5 lbs.

Lemco's Corner Blocks are also available with all rollers for one-inch cable. Order as Model Nos. K468J-11 and M370J-11.

Model No. K468J
90° Corner Block



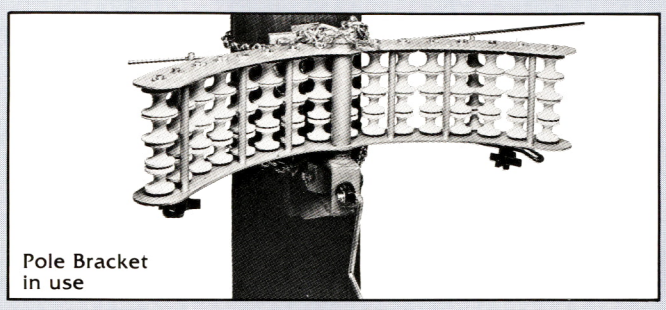
Model No. K283J
90° Corner Block

The Model No. K283J 90° Corner Block guides feeder cable or single trunk and feeder around corners on a $15^{3}/_{8}$" radius. A pole bracket is not needed, as the block is secured to the strand. The strand clamps adjust to the strand elevations on the pole so that proper cable alignment to the input end of the corner block can be obtained. This ensures minimum friction, ease of pull-out, and quality installed cable. The cast iron strand-clamp-knobs can be drawn tight with the lineman's wrench.

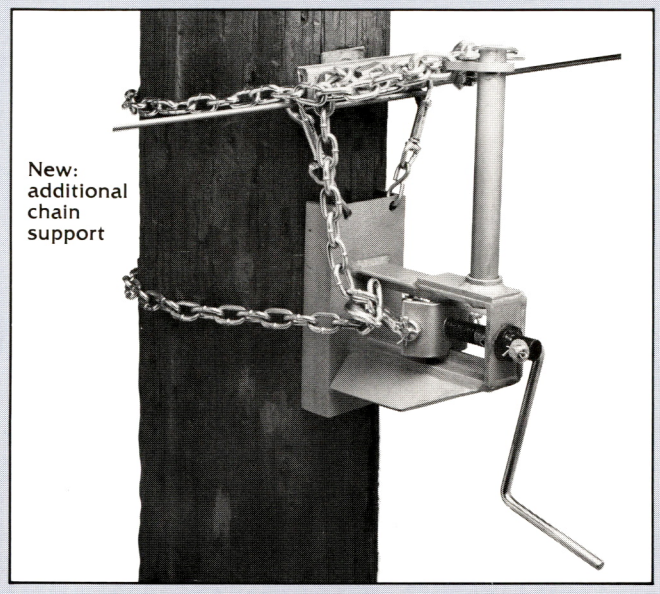
Two banks of 12 rollers each are supported by a rugged, tubular steel frame. Maximum capacity is dual $^{3}/_{4}$" trunk cable. Zinc plated steel construction. Wt. 13.2 lbs.

Model No. L879
Pole Bracket

The L879 Pole Bracket is used to support a corner block. Two swivel snaps are provided to support the bracket from the strand while placing the chain around the pole. A drive-screw device tightens the chain by turning a jack handle. Zinc plated steel construction. Wt. 16.5 lbs.



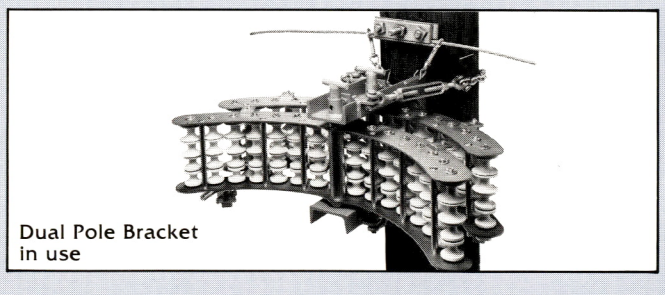
Pole Bracket
in use



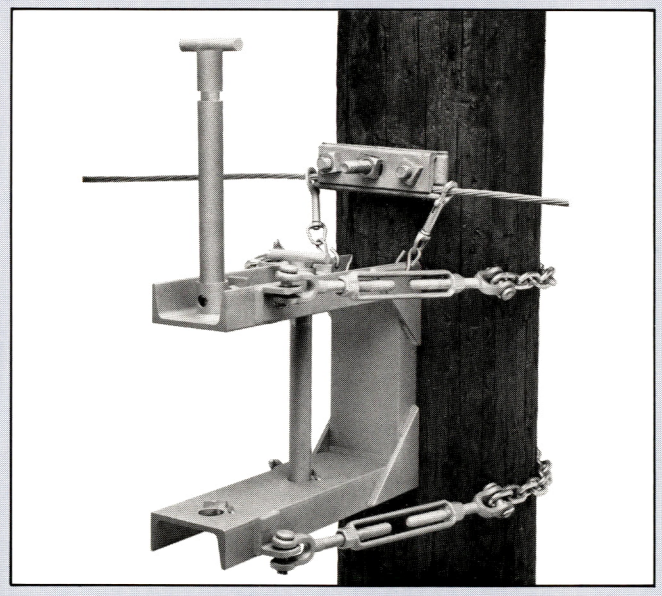
New:
additional
chain
support

Model No. PMB2000
Dual Pole Bracket

The PMB2000 Dual Pole Bracket supports two (2) 90° corner blocks for pulling up to eight cables. Swivel snaps are provided to support the bracket from the strand while two chains are placed around the pole and drawn tight with turnbuckles. The lineman's wrench is used for required tightness. Fabricated of heavy structural steel and zinc plated. Wt. 37.5 lbs.

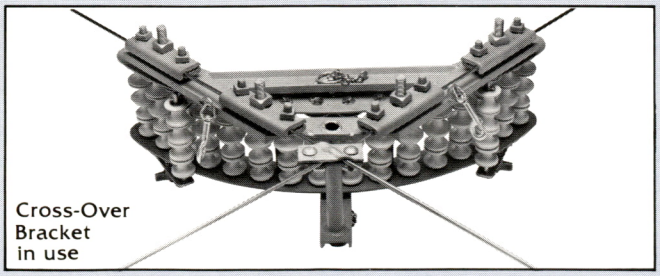


Dual Pole Bracket
in use

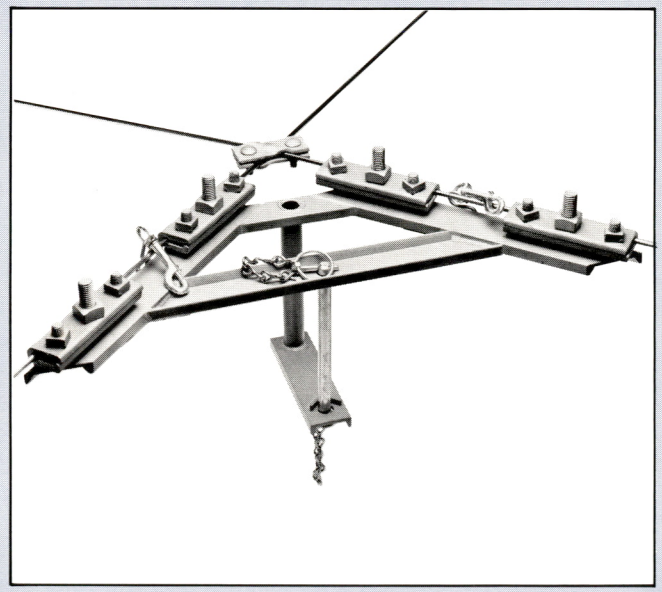


Model No. H440
Cross-Over Bracket

The Model No. H440 Cross-Over Bracket is used to support the K468J Corner Block when it is necessary to pull a corner at a cross-over clamp. It is fabricated of $^{3}/_{16}$" structural hot-rolled channel. Two swivel snaps are attached to secure the bracket to the strand while the strand clamps are being set and tightened. (Strand clamps not included.) This unit can also be used at the pole to avoid a congested pole. Wt. 12 lbs.

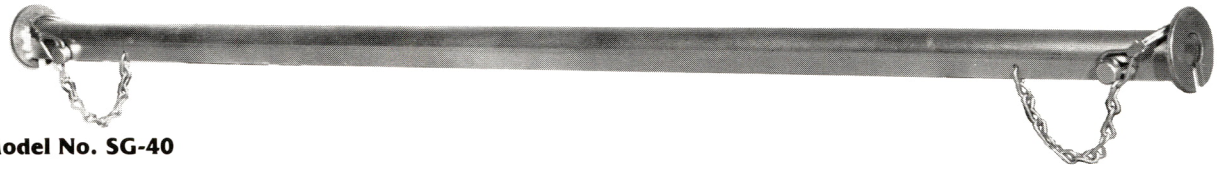


Cross-Over
Bracket
in use



aerial construction

Model No. SG-24



Model No. SG-40

Model No. SG-24 and SG-40 Shotguns

TWO LENGTHS AVAILABLE

The Lemco Shotgun is used for pushing cable blocks along strand up to $^{9}/_{16}$" in diameter during lashing operations. It is fabricated of a steel tube and bearing flanges. The new lock-pins retain the pusher to the strand. Zinc plated. Two lengths are available.

Model No. SGP-24

Model No. SGP-40

rotatable strand locks

Model No. SGP-24 and SGP-40 Cable Block Pushers

The Lemco SGP Cable Block Pushers are faster and easier to use than other shotguns. A bayonet-type button secures rotatable strand locks on each end of the tool. Works on $^{1}/_{4}$", $^{5}/_{16}$", and $^{3}/_{8}$" strand. The pusher body is made of sturdy, $^{1}/_{8}$" steel angle and all parts are zinc plated.

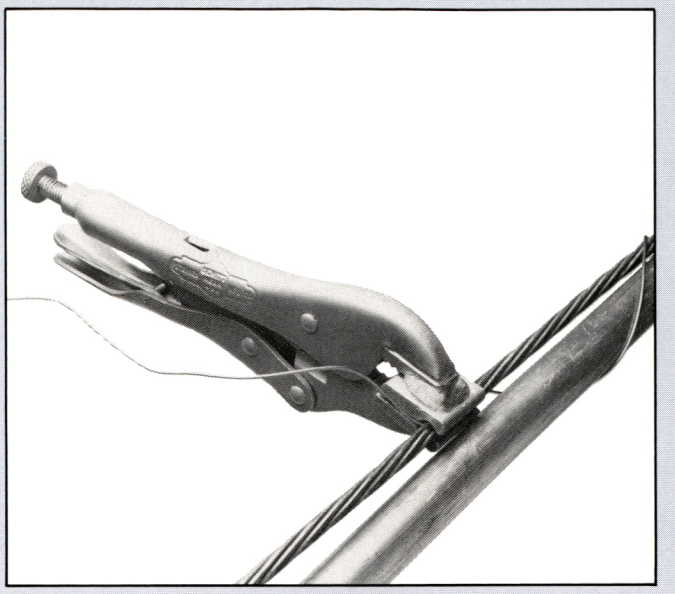
Model No.	Length	Wt./Lbs.
SG-24	24 in.	2
SG-40	40 in.	3
SGP-24	24 in.	2.5
SGP-40	40 in.	3.4

Model No. CL-200 Cable Lifter

The CL-200 Cable Lifter fits to extension poles and is used to lift cable up to strand height and place it into blocks. Has a hole for locking pin on extension handle. Cast of high tensile aluminum. Wt. 2 lbs.

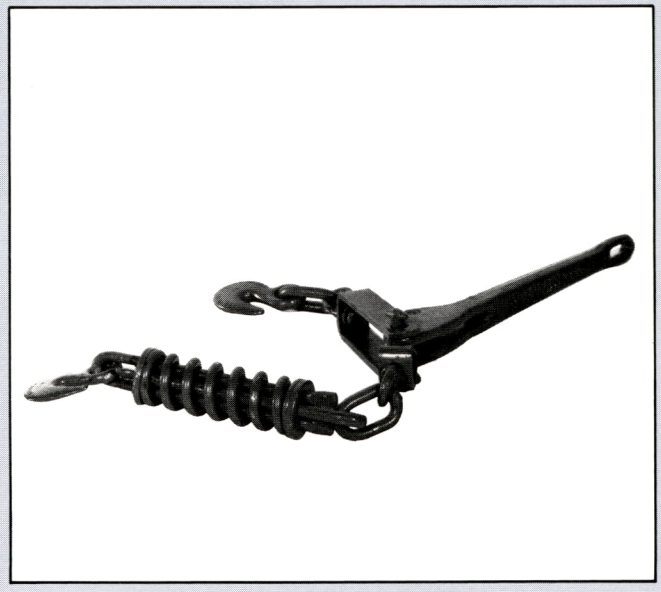
Model No. WRT-100 Wire Raising Tool

The WRT-100 is an all-purpose workhead used on the lay-up stick for strand and cable construction. The hooks are made of $^{3}/_{8}$" steel rod. Steel plated. Wt. 1 lb.



Model No. H-174
Lashing Wire Grip

The H-174 Lashing Wire Grip is used in splicing work and to temporarily secure the lashing wire to the strand while moving the lasher to other side of utility pole. Steel jaws to accommodate $^{1}/_{4}$" strand are welded to the Peterson No. 7R (7") Vise grip with easy release. Wt. .8 lbs.



Model No. SB-330
Load Binder

The SB-330 Load Binder has many applications when securing various items with chain or working with chain. The spring insures steady chain tension. Approximate chain take up: 3 inches. Work load limit: 1000 lbs. Handle length: $11^{3}/_{4}$". Wt. 3.5 lbs.

Model No. J1024
Throwing Weight

The J1024 Throwing Weight attaches to any hand line for going through trees and other rope-throwing operations. One pound of lead captivates a wire eye and is enclosed in a $^{3}/_{4}$" wall of foam rubber. It adds safety to a hazardous operation and will save many car finishes. Three inch diameter. Wt. 1 lb.

Model No. E-27
Ladder Stabilizer

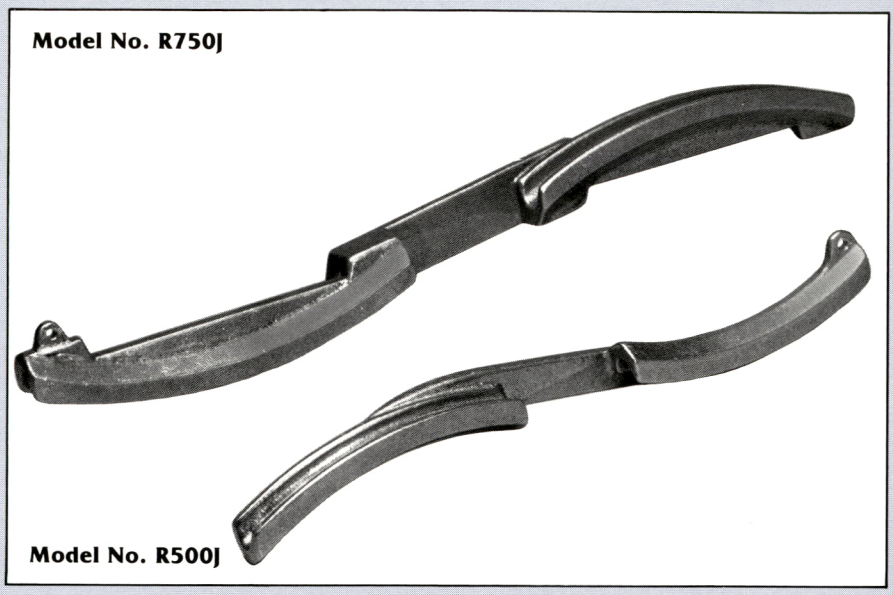
The E-27 Ladder Stabilizer brings safety and versatility to the ladder...ideal for situations where you have to put a ladder against a pole, tree, or corner of a building. Adjustable U-Clamps with multi-hole punching makes it fit all ladders. Heavy gauge steel with PVC vinyl dip coating for non-slip performance. Wt. 6 lbs.

aerial construction

Model No. R750J and R500J Loop Forming Tools

The Rockford Loop Forming Tools are favored by splicers. Cast in aluminum, the tool is supplied in two sizes. The R500J handles cable up to $^{1}/_{2}$" jacketed or $^{5}/_{8}$" bare. The R750 forms loops in cable up to $^{3}/_{4}$" jacketed or $^{7}/_{8}$" bare.

Model No.	Wt./Lbs.
R500J	1
R750J	3



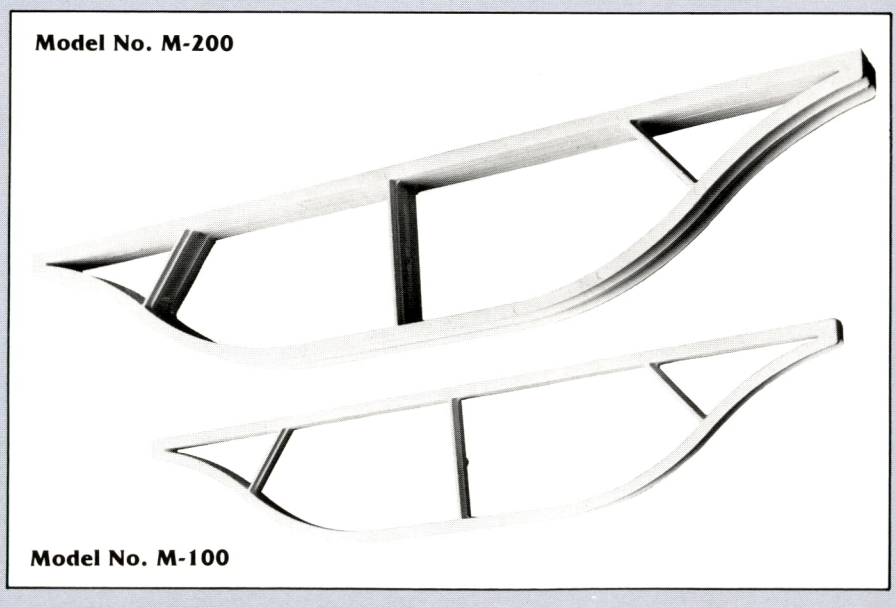
Model No. R283 Back Loop Tool

The Back Loop Tool is used in both aerial and underground applications. Feeder cable pulled toward the input side of an amplifier can be looped quickly to the output side without danger of kinking. It effectively forms a 6½" radius in cable to come from the trench to the pedestal. The tool is designed to work with all cable sizes. Manufactured of steel angle and coated with epoxy. Wt. 3 lbs.

Model No. M-100 and M-200 Mullen Bender

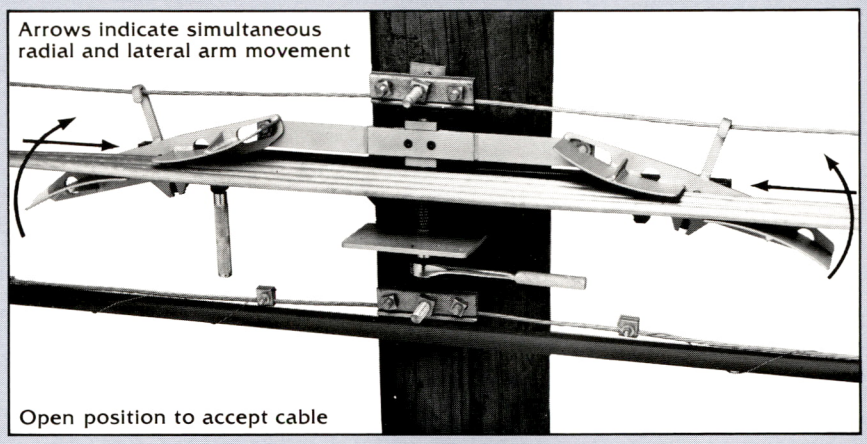
The Mullen Bender is used to form the standard 12" flat-bottom loop. The durable tool is molded of a resilient plastic. A universal "V" groove accommodates all cable sizes up to and including $^{7}/_{8}$". The Mullen Bender is available for use with a single cable and two cables as indicated.

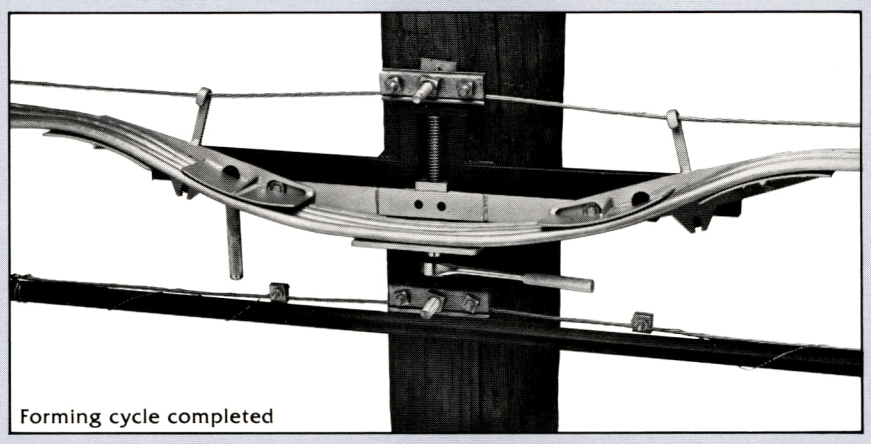
Model No.	Wt./Lbs.	Cable(s)
M-100	1.4	One
M-200	2.8	Two



Model No. G120
Lemco Looper

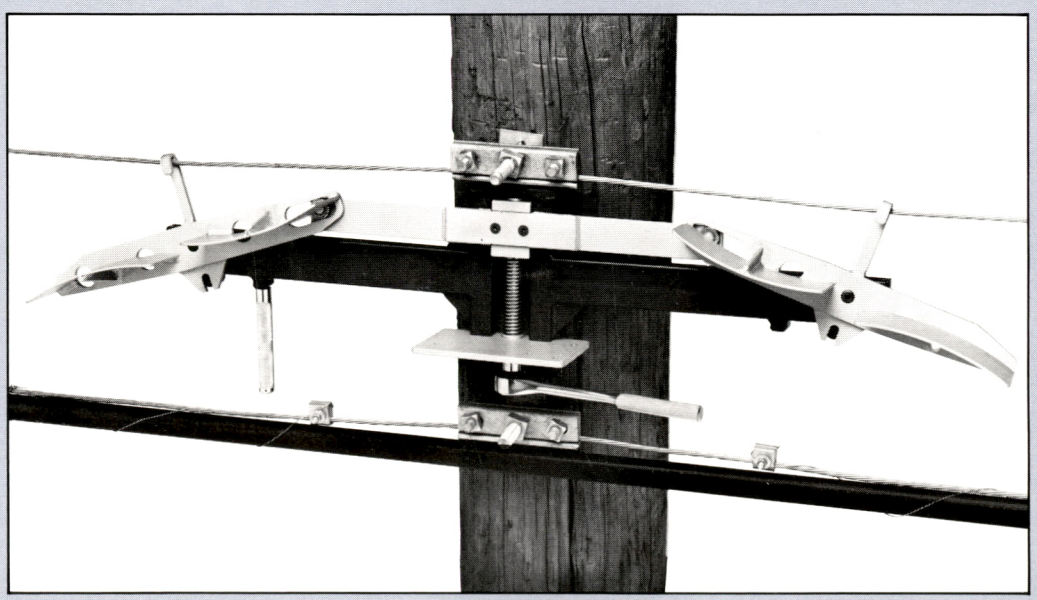
The Model G120 Lemco Looper forms 12″ flat-bottom loops 6″ deep in dual .750 trunk and dual .500 feeder — four cables at one time. A unique combination of simple mechanics guides the cables into the accepted flat-bottom configuration. As the loop forming arms rotate the cables, the arms simultaneously move laterally toward each other as cable is required for the 6″ loop depth. This combined tool action moves the cable into the loop form with minimum force and eliminates stretching, rippling and premature cracking of the aluminum conductor. A combination of five different tool motions are activated and synchronized by turning a drive-screw handle. Some hand work is required to complete the loop. Made of plated steel, the tool is 44″ long and weighs 22.5 lbs.





Model No. G240
Super Looper

The Model G240 Super Looper forms 15″ flat-bottom loops 6″ deep in **dual .875 trunk and dual .625 feeder cables simultaneously, or dual 1″ super trunk**. The mechanical operation of the tool is identical to the Model G120 (above). Some hand work is required to complete the loop. Fabricated of plated steel parts, it is 56″ long.

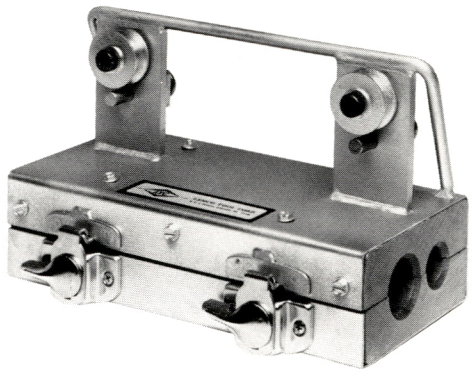


aerial construction

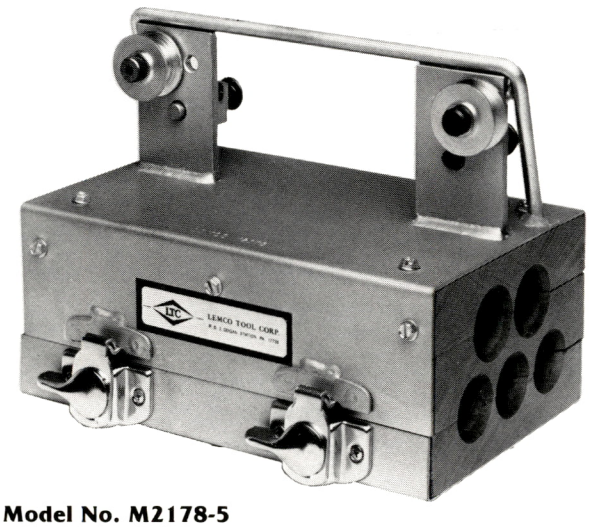
Model M2178 Cable Positioners

Used ahead of the lasher, M2178 Positioners produce organized cables and uniform lashing tension. Each has $1^1/_4$" diameter holes for jacketed cables up to 1 inch, and $^7/_8$" diameter holes for jacketed feeder cables. M2178 Positioners feature hardened rollers, which will accommodate either $^1/_4$" or $^5/_{16}$" strand, strand locks, heavy-duty hinges and latches. All metal parts and steel housings are zinc plated. All models are 10" long.

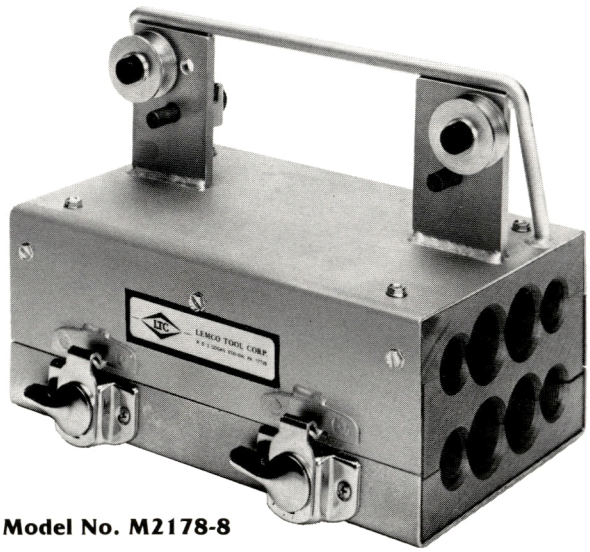
Model No.	No. of Cables	Wt./Lbs.
M2178-2	2	7.8
M2178-5	5	12.0
M2178-8	8	14.8



Model No. M2178-2



Model No. M2178-5



Model No. M2178-8

Model No. SCD-404 and SCD-408 Cable Dividers

The Lemco Cable Dividers are an alternative to the Cable Positioners and are used ahead of the lasher to produce organized cables and uniform lashing tension. Banks of rollers are added to our new SGP Pushers to control up to four or eight cables. Handles all cable sizes, including one-inch jacketed. Fabricated of steel and zinc plated.

Model No.	Wt./Lbs.	No. of Cables
SCD-404	5.0	4
SCD-408	5.8	8

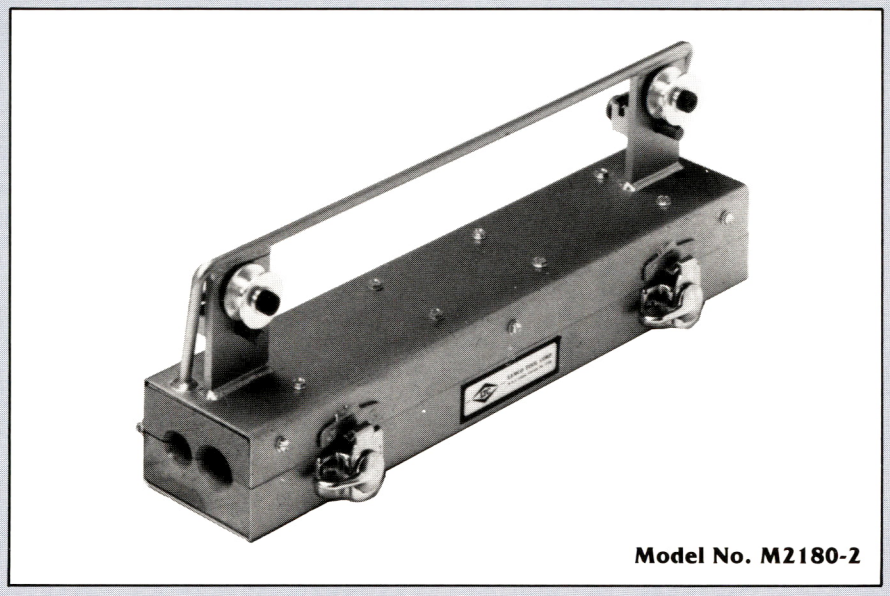
Model No. SCD-408

Model No. SCD-404

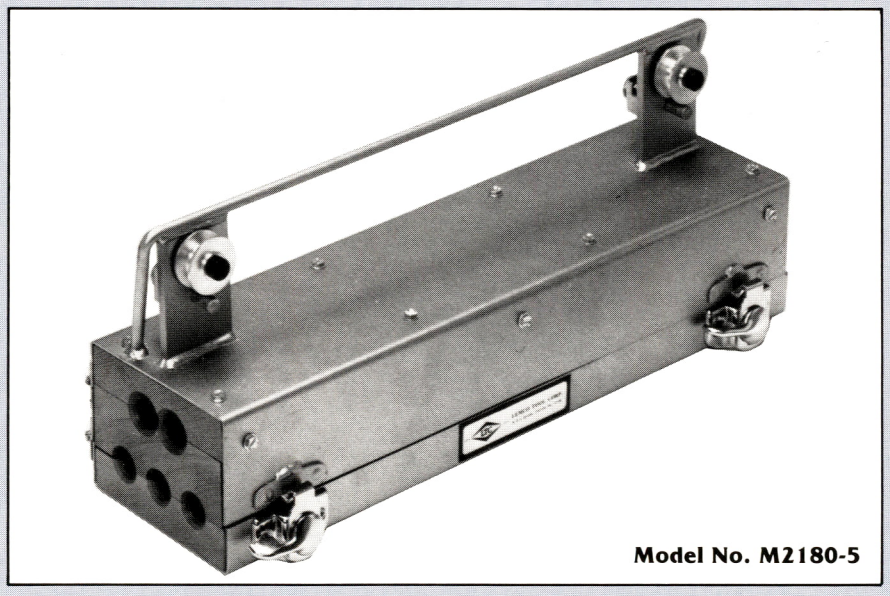
Model No. M2180
Cable Straighteners

Take out the wee-wahs!
Used ahead of the lasher, the Lemco Cable Straighteners do preferred work. Manufactured of the same quality as the Cable Positioners, these tools feature smaller 1" holes for trunk cable and $^{3}/_{4}$" holes for the feeder. The overall length of 19 inches ensures straight cable. Hardened rollers work on either $^{1}/_{4}$" or $^{5}/_{16}$" strand, and Rock Maple liners offer miles of service. All steel parts and locking hardware are zinc plated.

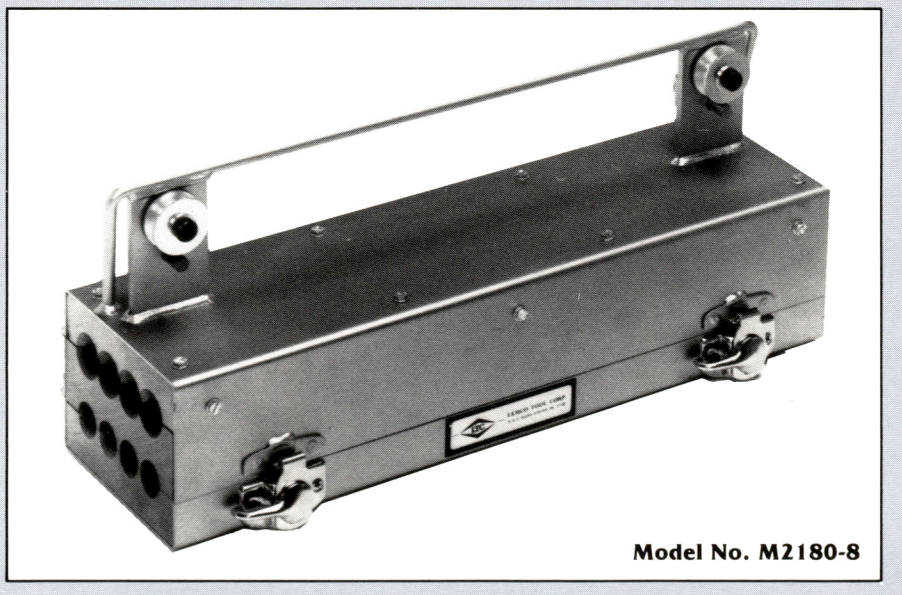
Model No.	Wt./Lbs.
M2180-2	12.5
M2180-5	20.0
M2180-8	22.5



Model No. M2180-2

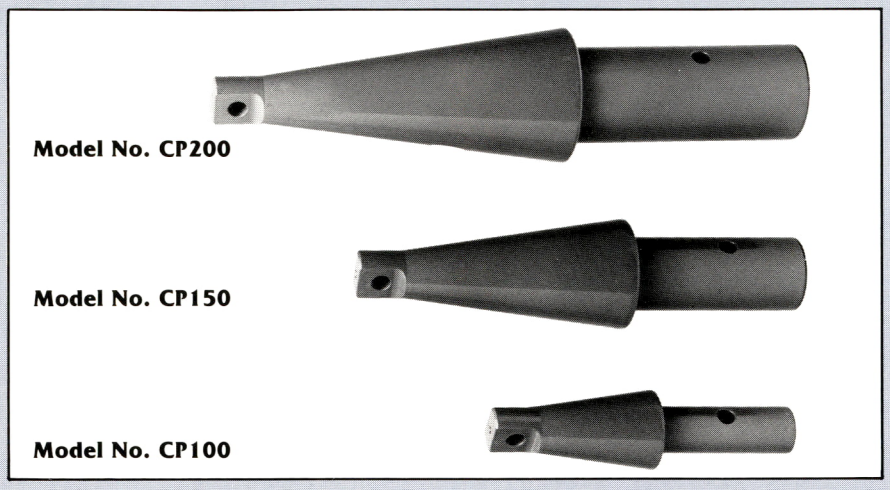


Model No. M2180-5



Model No. M2180-8

underground construction



Model No. CP100, CP150, CP200 Conduit Puller

The Lemco Conduit Pullers are designed for use with vibratory plowing machinery. We suggest attaching the pullers to the plow with 12-18 inches of chains (not supplied) to absorb the vibration. The conduit is then drilled and bolted to the other end of the puller. A conduit sleeve can be cemented to the conduit between the bolt hole and the puller for additional strength. Manufactured from carbon steel and painted.

Model No.	Conduit Size	Wt./Lbs.
CP100	1″	2.0
CP150	$1^1/_2$″	5.5
CP200	2″	10.5

Model No. J1060 Quik-Lift

The No. J1060 Quik-Lift opens manhole covers the sure, effortless way — even the stubborn ones. Fabricated of steel, welded chain and a hardened "J" Hook, the unit offers years of safe, dependable service. Wt. 9.2 lbs.

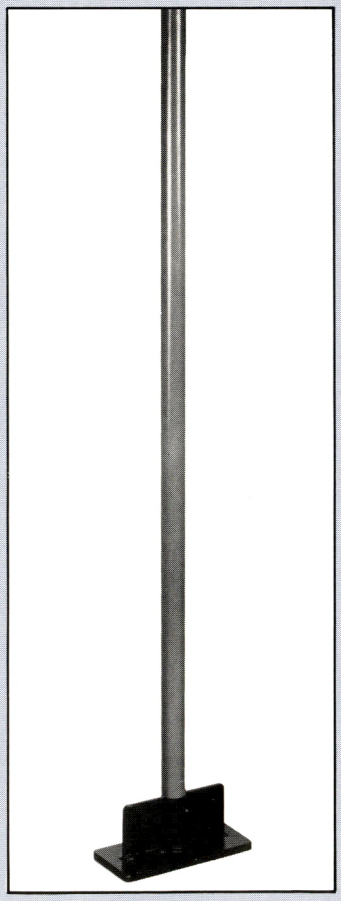
Model No. TS-414 Trench Shovel

Here is a shovel long on quality. The 4″ width is just what is needed to handle trouble areas with ease. The long, 5 ft. hardwood handle offers good leverage. Wt. 3.3 lbs.

- Digs a narrow trench where machinery can't go
- Minimum sod disturbance and restoration
- Speeds location and crossing of other cables
- Handy tool for cleaning machinery tracks

Model No. TT-410 Trench Tamper

The Trench Tamper is used to pack the soil of the closed trench. The heavy, $^1/_2$″ thick foot measures $4^1/_2$″ wide and $9^3/_4$″ long. Extra heavy wall pipe is used for the handle and makes the unit's overall length 58 inches. The total weight of 29 lbs. assures effective soil compaction. Painted orange.

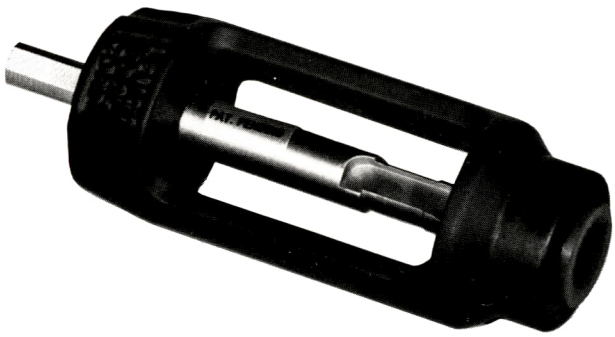


You will never have to clean a Lemco Coring Tool — guaranteed.

T-Series

Dielectric does not jam — it falls from the tool

Improved coring bit cuts easier



O-Series

The best coring tools are now better. If you haven't tried Lemco's coring tools in the last six months, we suggest you do. The cutting geometry has been optimized and the tool glides through foam dielectric. The one-piece aluminum handle makes these tools the most durable in the industry.

Lemco Coring Tools are offered in two configurations for dielectric cable. The T-Series is supplied for hand coring. The O-Series is supplied with an integral extension to fit a three-jaw chuck for use with an electric drill.

As the model numbers indicate, coring tools are available for all cable sizes. Approximate weight 10 ozs.

U.S. Patent Number 4379665

Standard Foam Dielectric Cable		General Cable — MC² Fused Disc	Scientific-Atlanta — Cableflex
T-Series	O-Series	(Manual Use)	(Manual Use)
Manual Use	Electric Drill	T-440-MC²	TCX-375
T-412	O-412-ED	T-500-MC²	TCX-412
T-500	O-500-ED	T-650-MC²	TCX-500
T-625	O-625-ED	T-750-MC²	TCX-625
T-750	O-750-ED	T-1000-MC²	TCX-750
T-875	O-875-ED		TCX-875
T-1000			

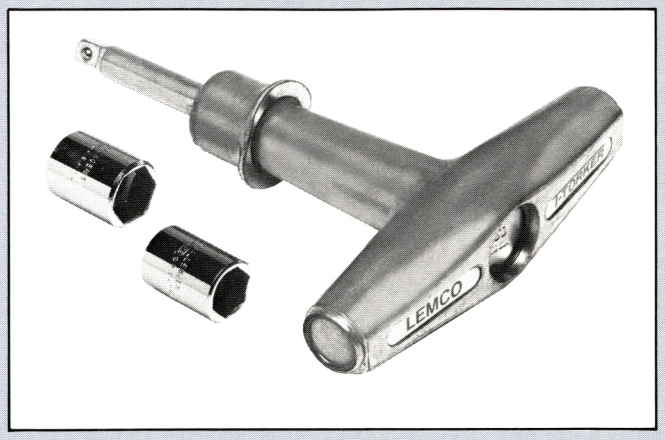
splicing

Pays for itself in one day — in speed, accuracy and damage prevention.

Center Conductor Cleaners

Clean center conductors assure the physical integrity of the connectors. Plastic remaining on the center conductor serves as a lubricant and promotes "suck out." Lemco removes all plastic in seconds. The jack-knife scrapes the center conductor and effectively decreases the grasping area for the connector terminal. Lemco keeps the center conductor round. All steel construction for strength and durability. The tool numbers indicate cable sizes. Approximate weight — 3 oz. Length — $3^3/_4$".

Model No.
U500/412
U750/500
U860
U875/625
U1.0

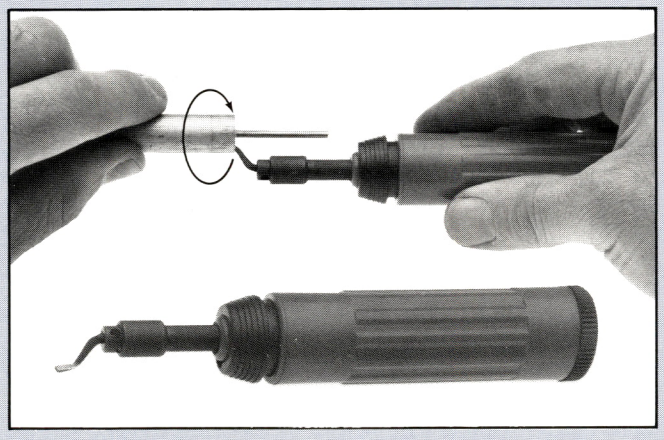


Model No. T-60 T-Torker Ratchet Wrench

Evenly and properly tightened equipment housings keep out moisture and eliminate cracked housings and stripped threads. The T-60 is a torque limiting wrench that tightens the equipment cover bolts with full ratcheting action. Factory calibrated and pre-set to 60 inch-pounds it assures proper tightness and will "slip" when additional torque is applied. Its unique reversing collar allows the removal of bolts with easy, one-hand operation. Wt. 14 ozs.

Model No. SKT-$^7/_{16}$" and SKT-$^1/_2$" Drive Sockets

For use with the Model No. T-60 T-Torker, these are the $^1/_4$" drive sockets commonly required to work with cable TV equipment housings. Made in America and nickel plated.



Model No. B575100 Cable Deburring Tool

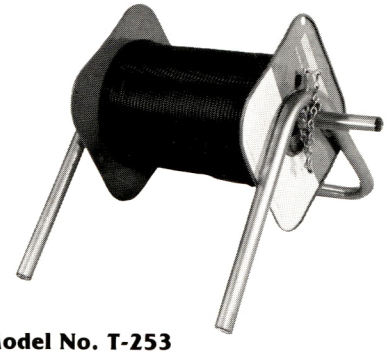
Model No. B575101 Replacement Blade

Eliminate the hazardous and time-consuming task of forcing connectors into cables that have been flared-in by the tubing cutter. Lemco's Deburring Tool cuts the inside of outer conductors to easily receive connectors. The comfortable plastic handle contains a spare blade. Deburrs all cable sizes. Wt. 4 oz. Length 6 in.

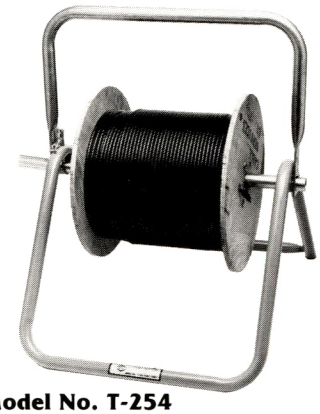
Cable Sizing Tools

Stop losing production with out-of-round cable. The Lemco Cable Sizing Tools assure proper connector seating to the cable. After coring, use the tool to correct ovality. Made of nickel plated steel. Tool model number indicates cable size.

Model No.
CST-412
CST-500
CST-625
CST-750
CST-875
CST-100



Model No. T-253



Model No. T-254

Model No. T-255

Model No. T-253, T-254, and T-255 Cable Caddies

The Cable Caddies shown here are for use in paying-out drop cable during customer installations. They can be carried (rolled) to walk-off cable, or placed and cable can be pulled out.

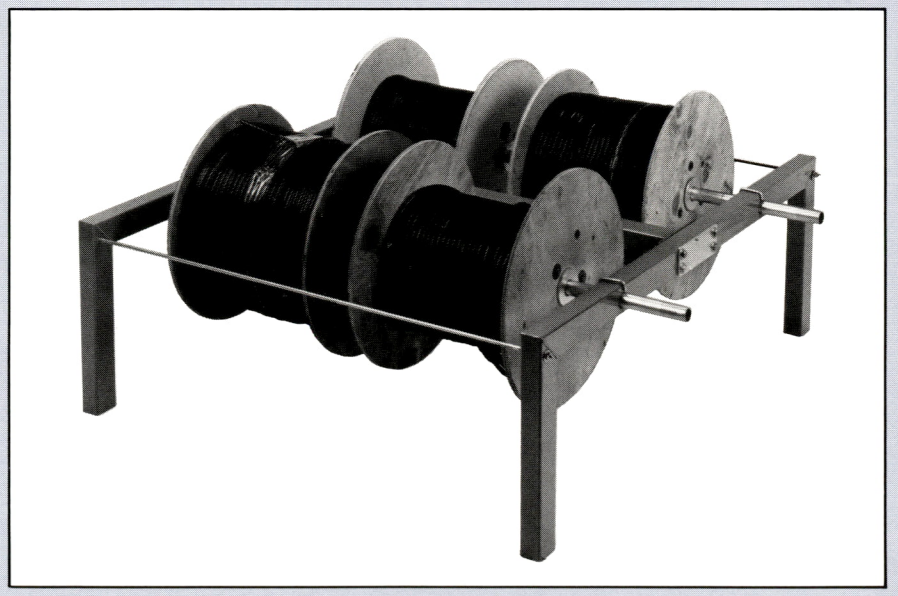
Drop cable manufacturers recommend that, when paying out cable, the spool should rotate. Cable damage will result if the cable is pulled off from a dead spool or over an end of a spool. The resulting damage may be hidden. Do not twist or jerk the cable!

Fabricated of sturdy, steel tubing and painted utility orange, these devices will yield years of service. Three sizes are made available to meet your requirements.

Model No.	Max. Reel Size (D x W)	Capacity (Lbs.)	Wt. (Lbs.)	Units P/ctn.
T-253	14″ x 12″	225	6.6	1
T-254	18″ x 16″	200	8	2
T-255	26″ x 15″	170	11.2	1

Model No. T-256 Drop Reel Jack

The Drop Reel Jack supports up to four reels of drop cable and is used in multiple wiring installations, i.e. — apartment buildings. The unit is supplied with springs which serve as a braking device to avoid inadvertent pay-out. Maximum reel size is 18-inch diameter and 16-inch width. The unit is fabricated of steel tubing and painted. Assembly instructions are supplied. Wt. 33 lbs.



installation

Model No. R731
Hex Crimp Tool

Controlled precision crimping is made available with a patented ratchet. The crimping cycle can be interrupted to remove improperly placed fittings or rings.

Crimps all popular 59 and 6 'F' connectors.

Cavity	Hex Diameter	Cable Type
Front	.262	RG-59/u
Middle	.324	RG-6/u
Back	.382	RG-6 Double tape & braid

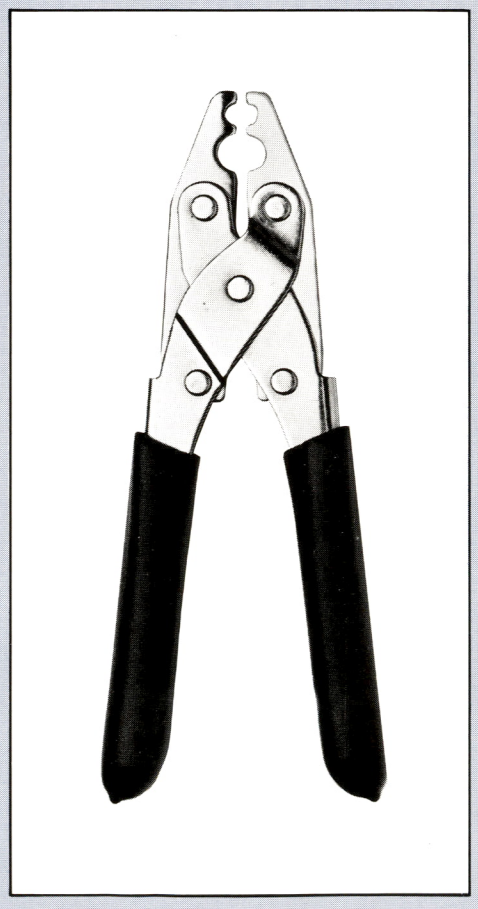
Jaws . . . . . Jaws are high carbon thru-hardened alloy steel supplied with a black oxide finish numbered for fast easy identification.
Pivots . . . . . Jaws are assembled with hardened centerless ground rivets and pins. All pivot holes are reamed for maximum bearing surfaces.
Handles . . . . . Handles are high carbon thru-hardened steel, nickel plated supplied with black grips.
Ratchet . . . . . The patented ratchet assembly assures consistent terminations. Adjustability for extended use and a unique release mechanism assures trouble-free operation.
Overall Length . . 9"
Weight . . . . . 1 lb.

Model No. R621
Round Crimp Tool

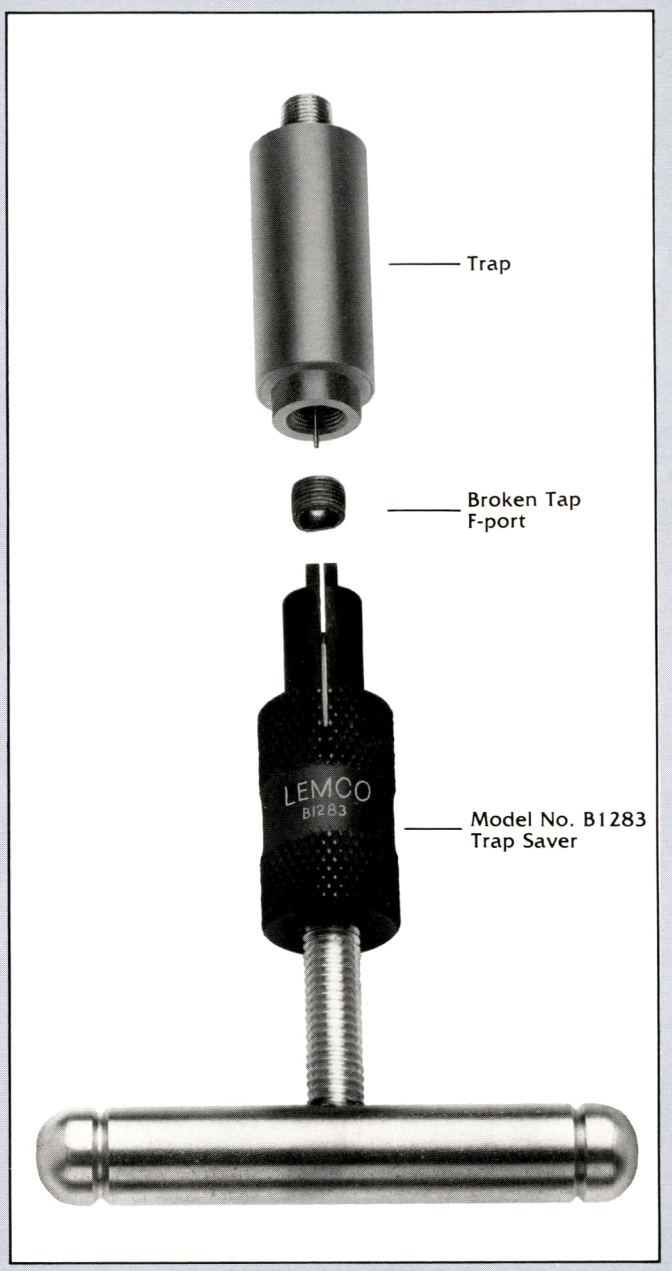
Parallel Action Coaxial Crimp Tool
This economical, rugged two cavity tool will crimp loose piece crimp rings utilized on coaxial connectors.

Cavity	Diameter	Cable Type
Front	.260	RG-59
Back	.420	RG-11 & RG-8/u

Crimp Capacity . . The front cavity is .260 diameter. The rear cavity is .420 diameter.
Jaws . . . . . Jaws are high carbon thru-hardened alloy steel.
Pivots . . . . . Jaws and handles are assembled with cold headed rivets.
Handles . . . . . Handles are high carbon steel.
Finish . . . . . Nickel Plated
Grips . . . . . Black cushion type.
Overall Length . . 8"
Weight . . . . . 10 oz.



Don't throw traps away because of broken F-ports.



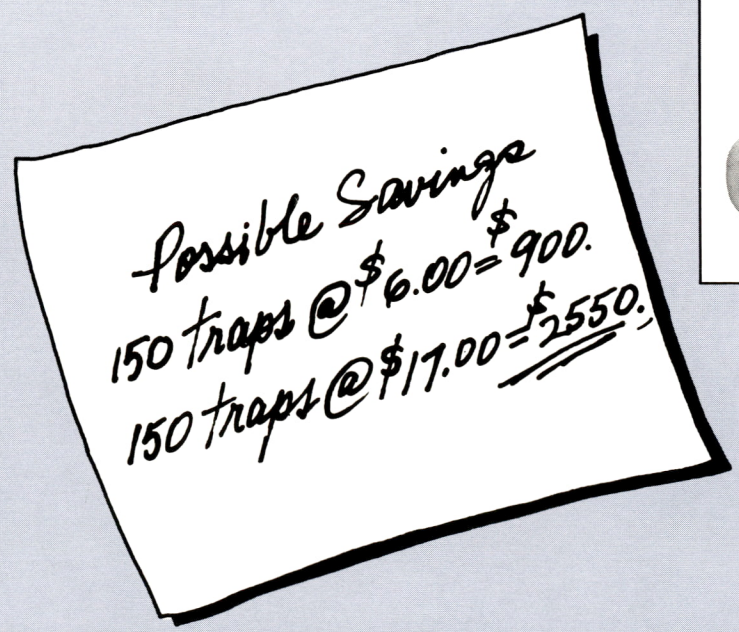
Model No. B1283
Trap Saver

Lemco's new Trap Saver puts them back into service.

Insert the tool into the trap and broken tap F-port. Expand the mandrel by turning the threaded stem until it engages. Turn the handle, and remove the broken piece.

Traps cost anywhere from four to 17 dollars, and this tool can save hundreds of them. The Trap Saver pays for itself many times over.

Hardened steel for durability, zinc plated. Wt. 10 oz.



installation

Model No. QD-88
Quick-Ditcher

Your best bet in close quarters

The Quick-Ditcher goes where machinery can't. It's the ideal tool for short runs where machinery just isn't practical. In fact, the Quick-Ditcher can complete some jobs before the plow can be taken off the trailer.

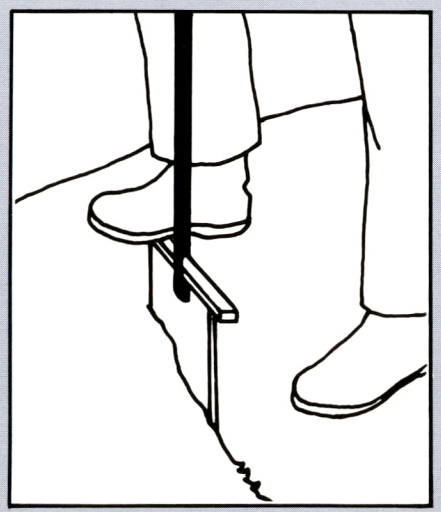
Minimum lawn restoration

The Quick-Ditcher's blade makes a slit just wide enough for drop cable or buried service wire. This "trench" is easily tramped down with your foot. Tapered blade and heavy footpad assure maximum penetration in all types of soil.

Bonus feature

The Lemco Quick-Ditcher doubles as a ground rod driver. It does the hardest part: getting the rod started. With this tool, one person can handle 8′ ground rods with ease. Simply slide the rod into the Quick-Ditcher's handle. A stop plate inside the handle gives the stability you need for maximum thrust while driving.

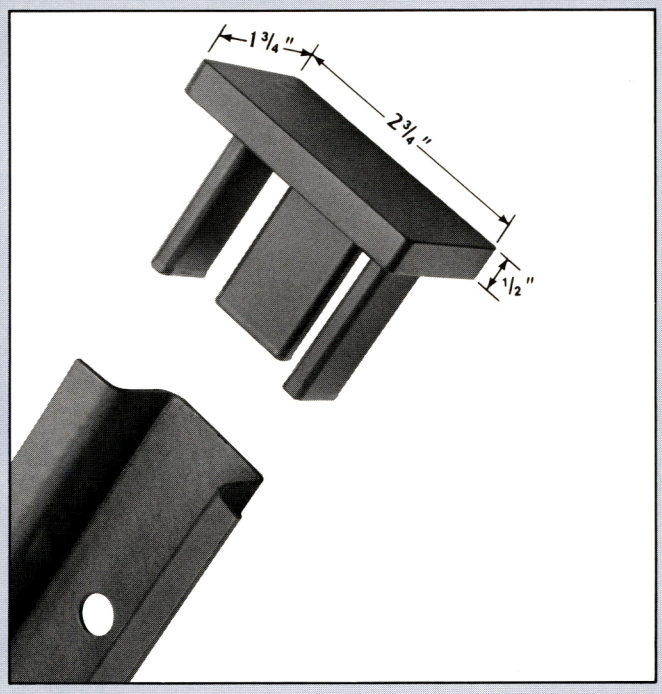
Total heavy steel construction, with $^{3}/_{8}$″ fillet welds. Painted utility orange.	
Weight	28 lbs.
Length	69 inches
Blade width	8 inches
Maximum blade penetration	7 inches



diameter: 2″

Model No. H-207
Ground Rod Cap

Drive ground rods safely with the Lemco Ground Rod Cap. The 2″ diameter surface provides a better target for hammer power, reducing personal injuries due to hammer deflection. Increases speed, while protecting ground rods against distortion and damage to finish. Solid steel, zinc plated. Wt. 3 lbs.



Model No. H-308
Post Cap

More help for the hammer, adding safety, quality, and speed to your operation. The unique shape of the Post Cap fits all popular pedestal and sign posts. Its use preserves post shape and protective finishes by providing a generous striking surface. Fabricated of steel and zinc plated. Wt. 1.5 lbs.

Model No. N700, N745, N800, and N900
Carpet Punches

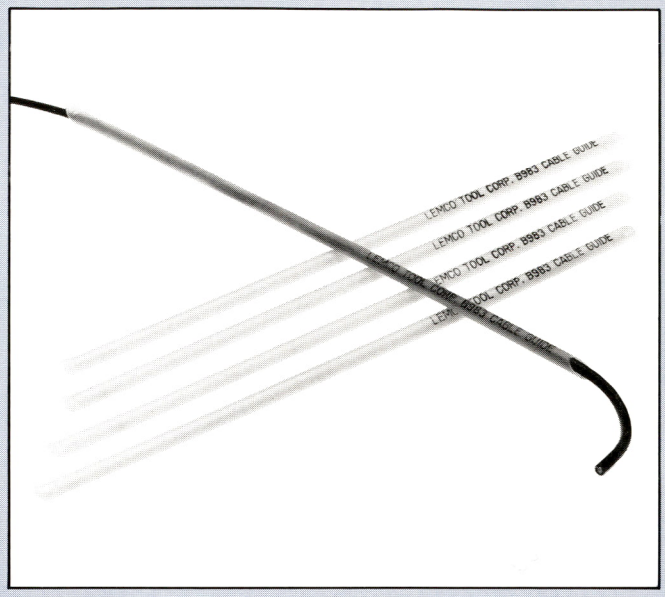
Everyone who has torn a subscriber's carpet with an electric drill, STAND UP!

Protect yourself and your customer with a carpet punch from Lemco. These tools clear the way for the drill and eliminate costly claims. Drop-forged in one piece from the finest alloy steel, these punches have an inside taper to easily clear the punching from the tool barrel. Four sizes are supplied to fit your needs.

Model No.	Cable Size	Hole Size
N700	RG59, RG6	5/16″
N745	RG59, RG6	3/8″
N800	RG11	1/2″
N900	Dual RG59, Dual RG6	5/8″

installation

Find the hole and feed the wire in 20 seconds.

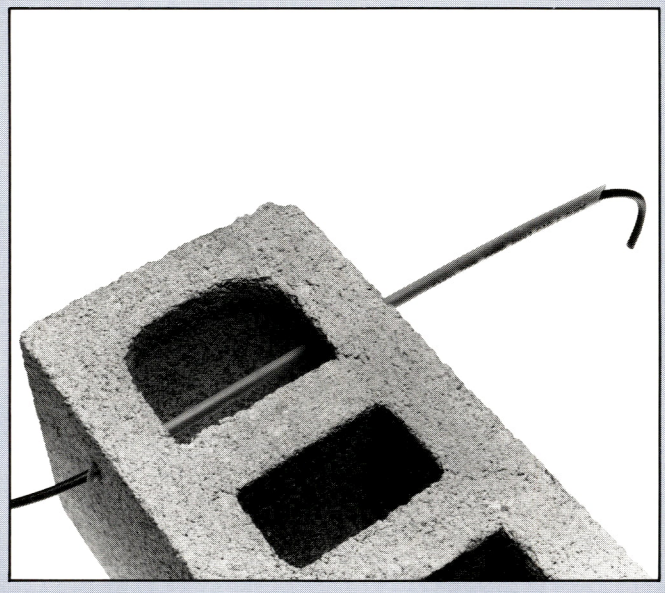


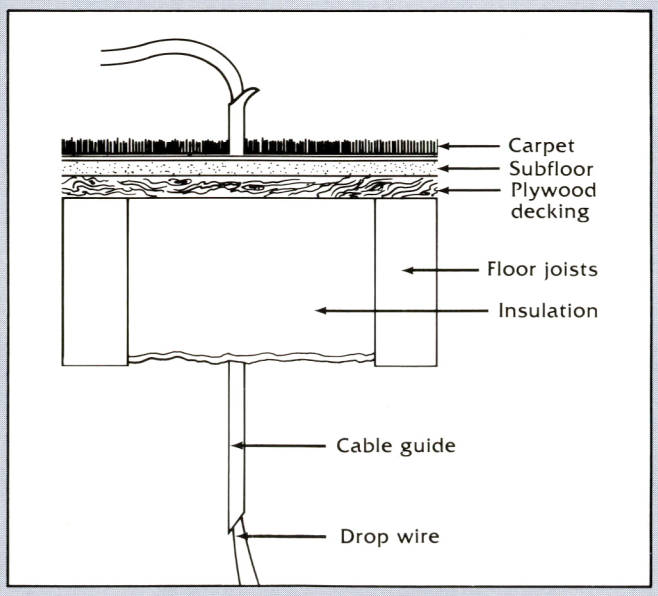
Model No. B983
Drop Cable Guide

The Lemco Cable Guide is a solution to a clumsy and time-consuming problem: getting the service wire through the wall or floor.

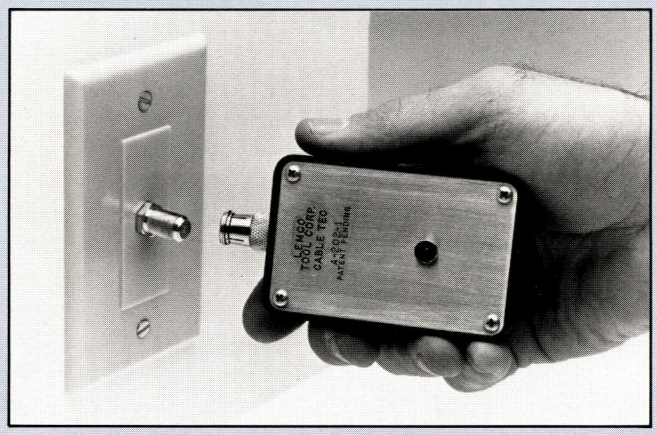
After drilling a $^{3}/_{8}$" hole, place the guide through the wall. The tapered end helps you locate the hole on the opposite side. The flared end prevents the guide from pulling through the wall. Feed the cable through the guide until it is well inside. Pull the guide from the wall or floor: a slit is provided on the guide to remove it from the wire.

The Cable Guide is firm enough to find its way through insulation, and resilient enough to take a beating. It's made from highly visible, fluorescent orange plastic tubing, easily seen in the dim light of a basement. Five per package.





Introducing Cable Tec: this simple two-part device means big benefits to the installer.



Model No. A202
Cable Tec Continuity Tester

For fast checks of installation integrity

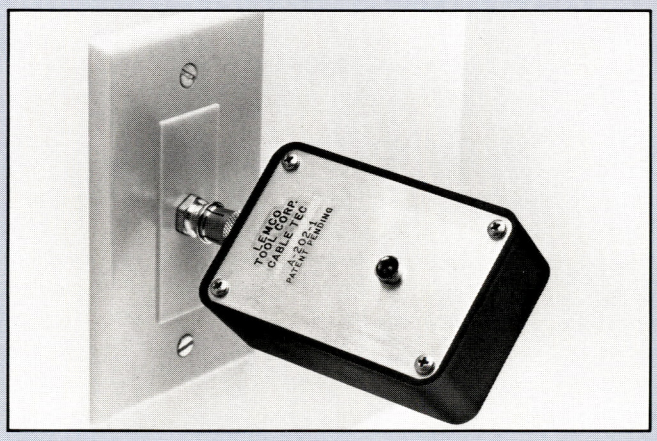
Cable Tec is the first continuity tester designed for the cable industry. Designed by an installer, for installers, Cable Tec saves you time, money, and call-backs. 100% accurate, Cable Tec's proper use lets installers guarantee quality workmanship.

Easy to use — minimum training required

Cable Tec consists of two parts, the "beacon" and the "beeper." Used alone, the beacon unit is a continuity tester. Used with the beeper, Cable Tec becomes a cable locator/identifier.

The beacon has a push-on sleeve for easy, one-hand operation. Its bright red LED lights up to indicate shorts, splitters, or other self-grounding devices in the line. "No shine" means a clean line.

The beeper is used with the beacon to confirm clean lines and identify specific lines at the lock-box. Its audible tone sounds only when a circuit is made with the beacon. No other line will give this result. Both units can be used with any coaxial drop cable.



Tests what you are doing — checks what you have done:

Get fast, accurate results in both new and existing installations, single- or multi-family dwellings. Checks your work at the wall-plate, splitter, lock-box, or pedestal.

- **Identify cables** after the installation in pre- and post-wire jobs
- **Audit** existing facilities
- **Detect shorts** caused by staples, nails, or grounded fittings
- **Indicate presence** of splitters or self-grounding devices, whether legal or illegal
- **Test drop cable** reels prior to use on job
- **Check underground drop cable** for shorts prior to costly road or driveway crossings

Together, Cable Tec's two parts weigh 5 oz. Each is compact in size, measuring $3^1/_4$" x $2^1/_8$". Powered by one 9 volt battery.

spare parts

PY-750
Cable Block

Part No.	
1	Frame
2	Roller
29	Handle, Shaft and Ring
3	Axle
23	Locking Cam Assembly
17	Trip Plate Assembly
21	Hinge Pin
32	Spring
4	1/2" Snap Ring
6	1/2" Nut
33	5/16" Nut
5	1/2" Washer
28	Pushnut

L381 (M968)
Multiple Block

132	Frame
29	Handle, Shaft and Ring
23	Locking Cam Assembly
17	Trip Plate Assembly
21	Hinge Pin
32	Spring
34	5/16" Washer
15	3/8" Washer
33	5/16" Nut
126	Cable Gate
35	3/4" Roller
56	1" Roller
57	1" Roller (used on 8-way block)
16	3/8" Snap Ring
103	Axle-4
104	Axle-8
296	Spacer
11	Cotter Pin

M1070-1
Econo-Block

Part No.	
159	Frame
45	Rubber Roller
43	Axle
12	Pushnut

M2191
Cable Puller

387	Brake Assembly
394	Torsion Spring
350	Rollers

PR965-1
Cable Puller

923	Locking Cam
925	Yoke
924	Steel Roller
926	Roller Pin
928	Yoke Cam Pin
929	Cam-Frame Spring

PR965
Cable Puller

923	Locking Cam
192	Yoke
190	Steel Roller
191	Roller Pin
189	Yoke Cam Pin
929	Cam-Frame Spring
186	Yoke-Cam Spring

K468J-M370J
Corner Blocks

Part No.	
97	Cable Keeper Assembly
96	Knob
92	Axle
35	3/4" Roller
36	1" Roller
85	K468 Frame
88	M370 Frame
57	1" Roller

CORING TOOL BLADES

305	T412
309	T500
313	T625
317	T750
321	T875
325	T1000
306	O-412-ED
310	O-500-ED
314	O-625-ED
318	O-750-ED
322	O-875-ED
326	O-1000-ED
303	T440-MC²
311	T500-MC²
319	T750-MC²
320	T650-MC²
324	T1000-MC²

MISC.

105	1/2" Roller

The list above represents the most actively requested spare parts.
If what you need does not appear, please call 1-800-233-8713
(in PA: 717/494-0620) and we will identify your requirements by part number.

Lemco wants to know what you like and don't like about its tools, and why. A minute or two of your time can make your job and ours a lot easier. So, let us hear it. Register your remarks below.

Thanks!
Glenn G. Miller, President

OK! Here is what I like about _____ (tool name), _____ (model number)

Here is what I don't like about _____ (tool name), _____ (model number)

(1) Fold to show Lemco's address.
(2) Tape or staple.
(3) No postage required.

Date _____

Name _____

Co. Name _____

Address _____

_____ Zip _____

Phone( ) _____

(fold)

likes and dislikes

(fold)

likes and dislikes

NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES

BUSINESS REPLY MAIL
FIRST CLASS PERMIT NO. 4 COGAN STATION, PA

POSTAGE WILL BE PAID BY ADDRESSEE

Lemco Tool Corporation
R.D. 2, Box 330A
Cogan Station, PA 17728

Attention: Glenn G. Miller
President

Designers and manufacturers of mechanical tools, equipment, and materials for the construction and maintenance of Cable TV Systems

Copyright 1984, Lemco Tool Corporation
Lemco Tool Corporation reserves the right to make technical and price changes where applicable.

guarantee

We guarantee every product bearing the Lemco name to be free from imperfections of materials and workmanship. Any item found defective must be returned to the factory for inspection.

LEMCO TOOL CORPORATION

est. 1946

R.D. 2, Box 330A, Cogan Station, Pennsylvania 17728

Form No. LEM-1137-5/84-10M

Printed in U.S.A.

Lemco Tool Corporation

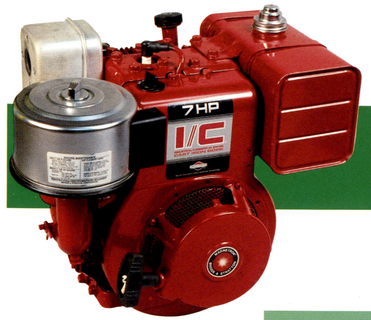
R. D. 2, Box 330A
Cogan Station, Pennsylvania
17728

Phone(800)233-8713
In Pennsylvania: collect (717) 494-0620

Compare

these improvements — feature for feature.

NEW Lemco Drop Plow M968



7 HP
industrial duty
cast iron bore
oil-gard system

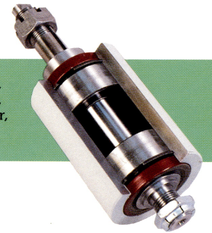
$1140

Lemco Turfserf TS-288

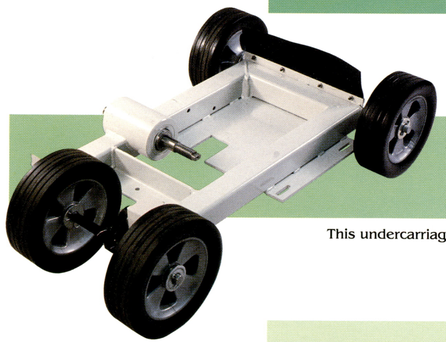
5 HP
standard duty
aluminum bore

$1090

drive shaft, bearings, spacer,
Plus — safety nut, dirt seals,
retaining rings, shaft shoulder,
inner sleeve

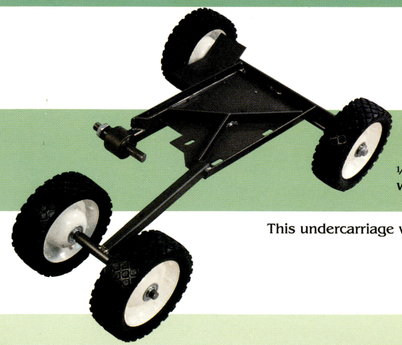


drive shaft, bearings, spacer



2″ square steel tube
¼″ steel plate
weight: 58 lbs.

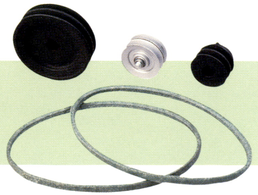
This undercarriage view displays the structural design.



1″ square
steel tube
⅛″ sheet metal
weight: 32 lbs.

This undercarriage view displays the structural design.

upgraded power
transmission components



All components have been upgraded, resulting in dependable productivity.

More Reasons To Buy

Specifications:

	NEW Lemco Drop Plow	Turfserf
belt drive system	triple team	dual belt
trench depth	7″ or 4¾″	7″
trench width	1¼″	1½″
operating radius	25″	20″
operating rate	up to 45 ft./min.	up to 30 ft./min.
machine size, lxwxh	70″ x 26″ x 36″	59″ x 21″ x 32″
machine weight	158 lbs.	98 lbs.

The New Lemco Drop Plow redefines the meaning, shape, and cost of trenching machinery.

In one operation, the Lemco Drop Plow installs customer service cable. It digs the trench, places the cable, and backfills the soil. Depending on soil conditions, the machine operates at rates up to 45 feet per minute. A 100 foot run is buried in adverse soil within fifteen minutes. The Drop Plow handles tree roots like a chain saw, while also working well in soil with a high gravel content.

With only a 20 inch track, the Lemco Drop Plow is compact, easily passing through domestic gates and other tight quarters. Its lightweight and maneuverability assures a damage free job.

The mechanically simple unit incorporates an engine, a V-belt drive system and a digging bar. The spring loaded, hinged wheel mechanism offers two trenching depths, 7″ and 4¾″. A unique, flexible cable chute means no cable damage. The floating handle assures ease of operation to both short and tall operators.

The Lemco Drop Plow is productivity — faster than the shovel and larger machinery. It reduces your costs and enhances your competitive position. Considering all your advantages with the Drop Plow, it's a bargain.

The Lemco Drop Plow — Your Advantage.

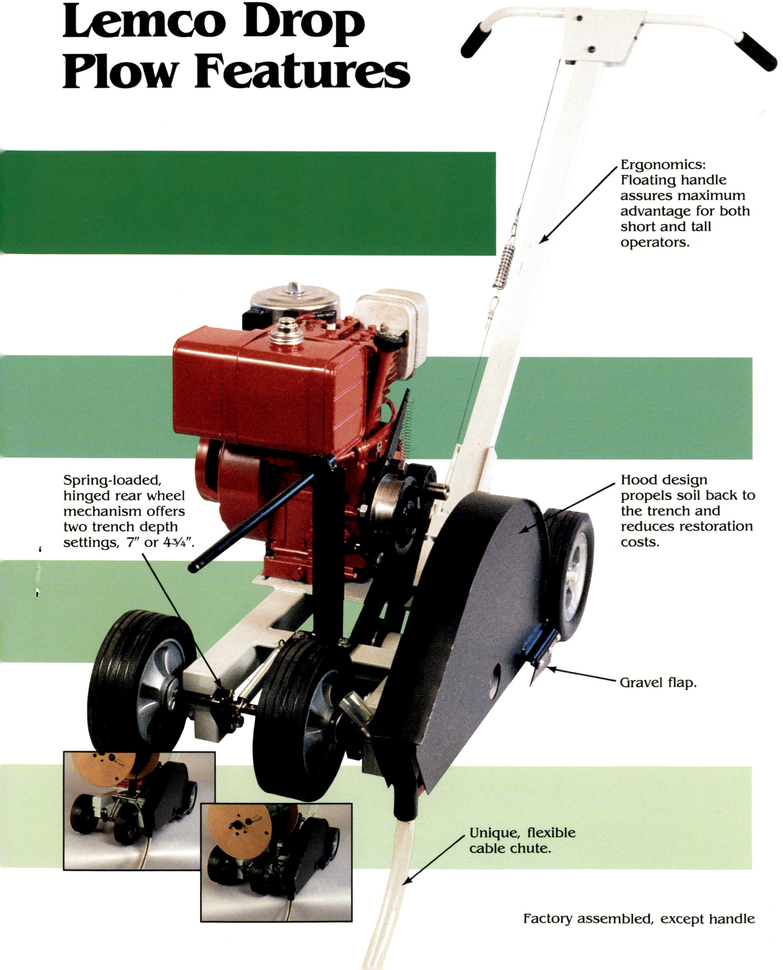
LTC

Lemco Tool Corporation
R.D. 2, Box 330A
Cogan Station, PA 17728
800-233-8713
FAX 717-494-0860

To keep your Drop Plow in service, we suggest you keep a spare Trenching Bar on hand.

Exclusive

Lemco Drop Plow Features

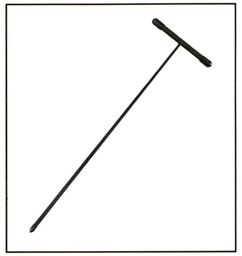

Ergonomics: Floating handle assures maximum advantage for both short and tall operators.
Spring-loaded, hinged rear wheel mechanism offers two trench depth settings, 7″ or 4¼″.
Hood design propels soil back to the trench and reduces restoration costs.
Gravel flap.
Unique, flexible cable chute.

Factory assembled, except handle

Accessories... Developed In The Trenches

Model No. TT-589
Trench Tool

The TT-589 Trench Tool is used in conjunction with the M968 Lemco Drop Plow. By attaching the Trench Tool to the handle of your rake, the 7″ urethane wheel quickly packs the soil into the trench.
Weight: 1.7 lbs. **Price: $29.30**



Model No. P-48
Soil Probe

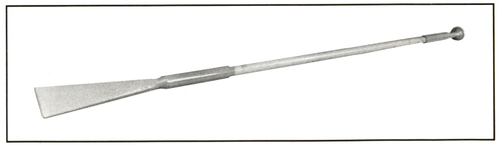
The P-48 Soil Probe is used to locate underground objects, such as water pipes, tanks and rock ledges. The probe is fabricated of fiberglass which is ½″ in diameter. Length: 48″
Weight: 1.6 lbs. **Price: $20.90**

Model No. R150
Ramp

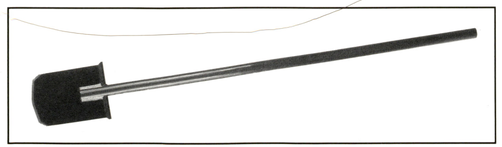
The R150 Ramp is used to load and unload the Lemco Drop Plow. The ramp is 24″ wide and 78″ long. Side rails and bumper hooks are made of steel angle and painted. The ½″ plywood deck is coated with slip resistant paint. Load capacity: 500 lbs.
Weight: 45 lbs. **Price: $162.00**

Model No. 987
Shock Resistant
Digging Bar

The Leidy Digging Bar is fabricated of three parts and joined with epoxy adhesive. The digging and tamping ends are forged of high carbon steel, the insulator is fiberglass reinforced polyester resin having an AC dieclectric strength of 100 KV per foot for five minutes when



clean and dry. Special digging bars can be supplied upon request. Length: 70″
Weight: 12 lbs. **Price: $92.00**



Model No. QD-88
Quick Ditcher

The Quick Ditcher is a hand tool used to form small trenches for buried customer service cable. The all steel tool measures 62″ in length. The 7″ blade penetrates 6″ deep. The Quick Ditcher is painted orange.
Weight: 16 lbs. **Price: $78.00**

Printed in USA

LEM-1192-6/89

Lemco Drop Plow

Model No. M968

One Operation

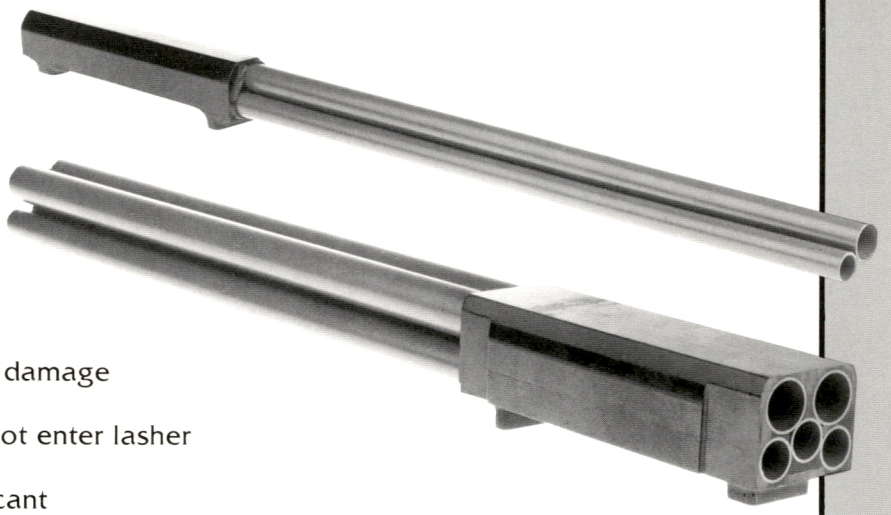
- Digs the trench
- Places the cable
- Backfills the soil

A VHS format video is available to further introduce the Drop Plow. Call your preferred Lemco Dealer.

NEW FROM LEMCO

LASH-BACK WITH LASH-ADE

PATENT NO. 4311299*



- Eliminates lasher-induced cable damage
- Produces straight, quality plant
- Leaves and small branches cannot enter lasher
- Reduces lasher vibration
- Keeps lasher free of cable lubricant

The LASH-ADE is a device used in the throat of lashing machines to produce higher quality workmanship. Because the cable(s) cannot make contact with the lashing machine, scraping and flattening is eliminated. The LASH-ADE tubes guide the cable(s) through its "body" and simultaneously correct "wee-wahs," which results in consistent lashing tension and uniform plant.

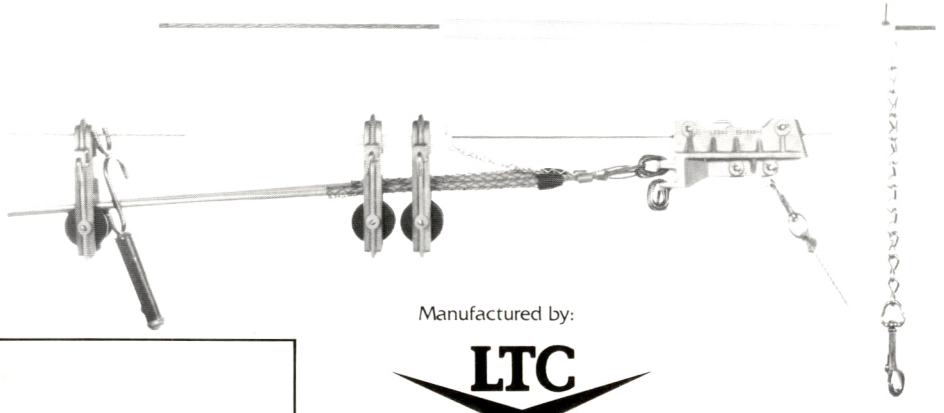
The LASH-ADE is fabricated of plastic tubing and urethane. The expendable tool is reported to yield 20 miles of plant construction.

LASH-ADE MODEL, NO.	LASHER SIZE	CABLE CAPACITY		WEIGHT LBS.	LENGTH (INCHES)	PRICE
		QTY.	SIZE			
E1715B-C	C	1 1	.750 BARE .500 BARE	1.5	36	$ 91.00
E2836J-J	J	2 3	.875 JACKETED .625 JACKETED	3.6	36	$107.00

*Inventor: Alton Elliott, Jr. of Guntersville, Alabama

Shuttle Model S689

The shuttle is used to carry cable blocks while pulling out cable. It is attached to the cable puller with the swivel snap and rides on the strand. A lay-up stick is used to off-load cable blocks as required. The body of the shuttle is made of teflon tubing and slit for placement on and removal from the strand. For use with Model M1070 cable blocks. Wt. .8 lbs.



Price

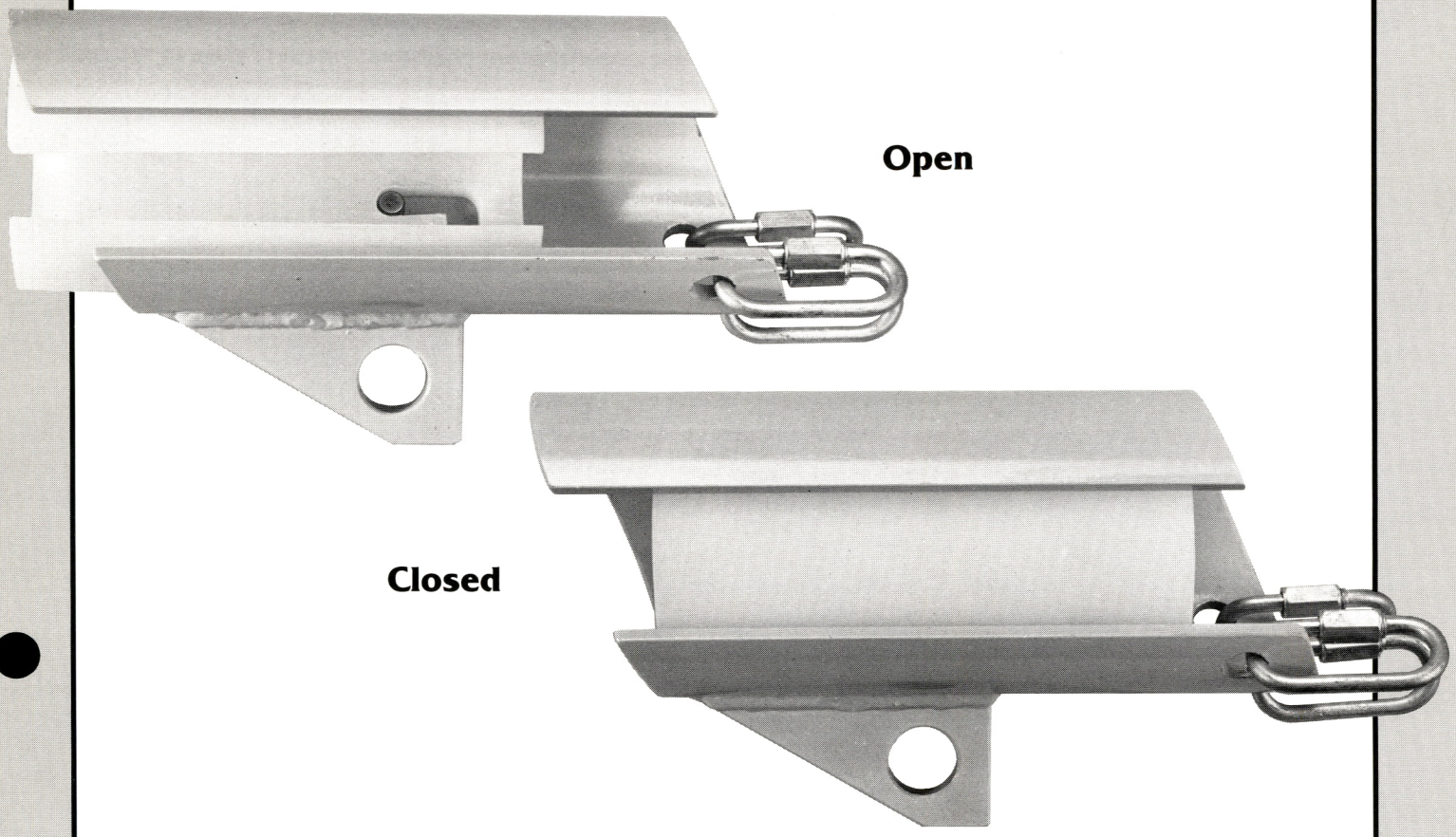
$43.00

Manufactured by:

LTC

Lemco Tool Corporation
RD 2, Box 330A, Cogan Station, PA 17728
800-233-8713 717-494-0620

Overlash Cable Puller
Model No. PS-687



The Model No. PS-687 Overlash Cable Puller is designed to pull-out up to three new cables for overlashing to single trunk and feeder (7/8" and 5/8", jacketed). The compact size and streamlined profile make going through trees easier and faster. Having only one moving part, the tool is quick to use. Because the tool cannot fall during use, it is safe and productive. The outer housing is made of steel tubing and painted. The inner lining locks in the closed position for pulling, locks in the open position for pull transfer, and will not damage the existing cable or lashing wire. Three quick-links are provided for attaching cables. The puller is 8½" long and weighs 3.9 pounds.

$128.00

Distributed by:

Manufactured by:

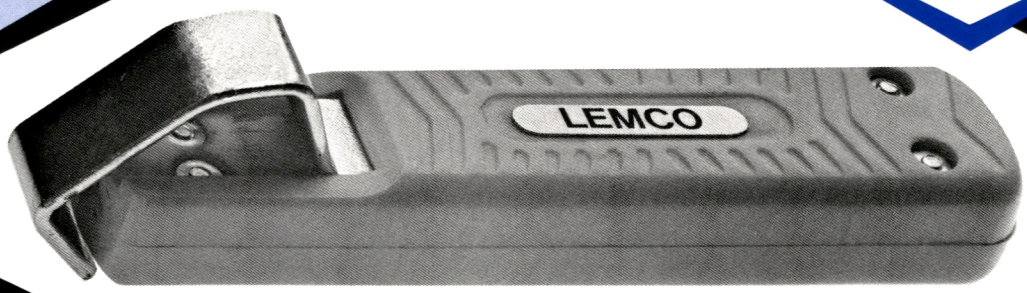
LTC

Lemco Tool Corporation
R.D. 2, Box 330A, Cogan Station, PA 17728

800-233-8713
Fax 717-494-0860

NEW FROM LEMCO

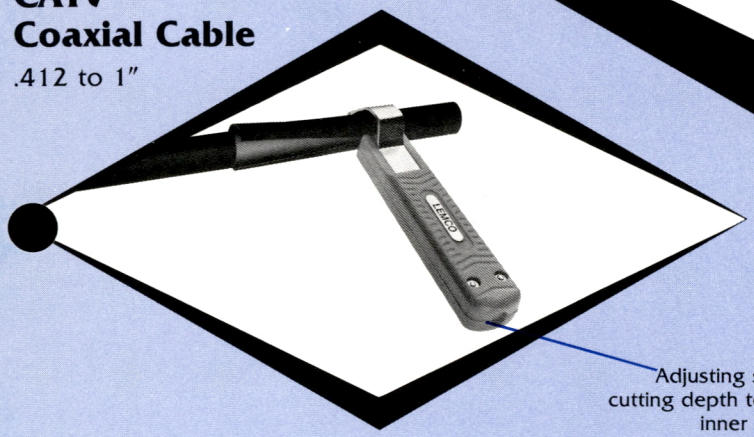
$17.60



Actual size

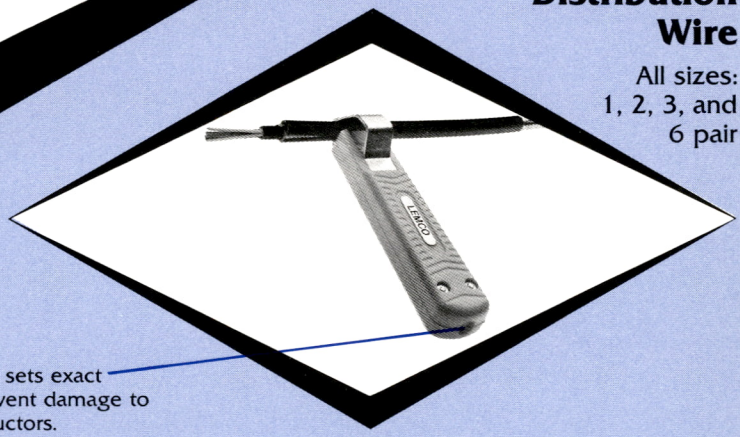
Model No. CS-27 Cable Jacket Stripper

CATV Coaxial Cable
.412 to 1″



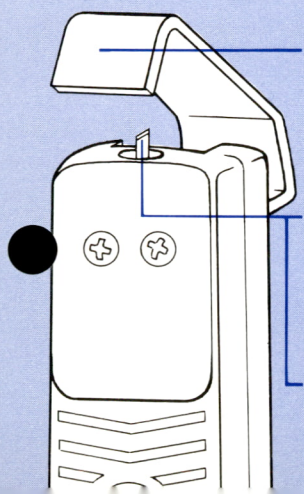
Aerial and Underground Telephone Distribution Wire

All sizes:
1, 2, 3, and 6 pair



Adjusting screw sets exact cutting depth to prevent damage to inner conductors.

- **One Tool Fits All Popular Sizes**
- **Simple, Quick, and Proper Sheath Stripping**
- **Circular and Longitudinal Stripping in One Fast Operation**


Spring-action slide holds most common cable sizes.
Swivel-blade automatically changes from circular cut to lengthwise cut. Cutting depth is adjustable for precise cutting.
Manufactured from hardened steel.

Lemco's handy Cable Jacket Stripper fits all types of round cable with diameters from 5/16″ to 1 1/8″, and it ensures uncomplicated, quick and flawless sheath stripping. Cutting depth for the blade is easily adjusted for different sheath thicknesses by turning the screw at the end of the handle. The blade itself is manufactured from hardened steel; its unique swivel action makes both circular **and** longitudinal cuts. Insulation peels off quickly and easily — even on a cable with insulation molded tightly to conductors.

Extra blade included in the handle.

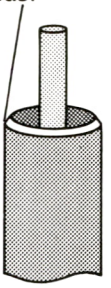
Available from your local LEMCO distributor.

Prices subject to change without notice.

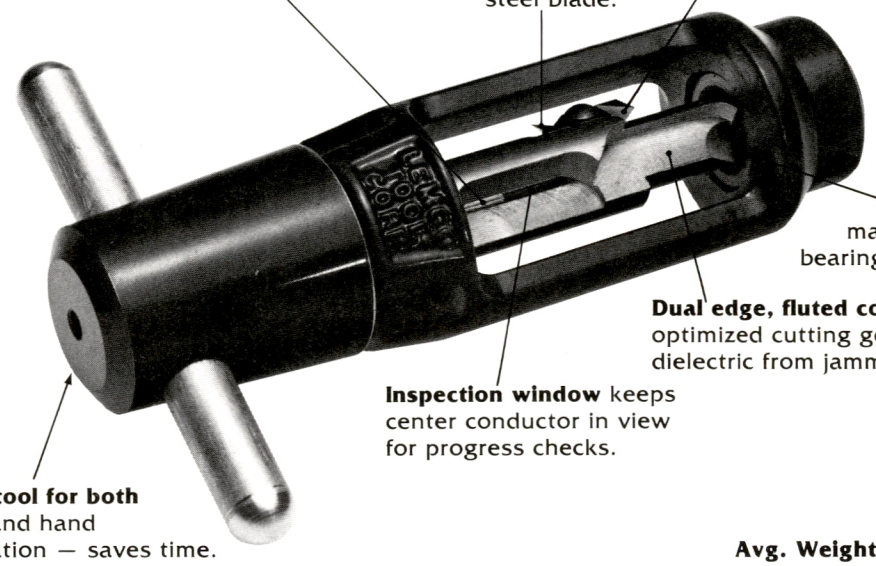
Engineered and tested in cooperation with professional splicers, only Lemco's Corstrip gives you all these features:

Adjustable center conductor stop assures accurate conductor lengths, no matter which manufacturer's connectors you're using. No more guesswork or measuring: Corstrip gives you better connections — faster.

Tapered stripping blade creates a smooth, clean chamfer to outer conductor ends: no burrs or sharp edges. Clamp nuts slide on easily, without forcing — eliminating losses due to O-Ring damage.



Stripping blade reverses, doubling the already long life of this hardened steel blade.



Guide sleeve made of long life, bearing grade plastic.

Dual edge, fluted coring blade: optimized cutting geometry keeps dielectric from jamming.

Inspection window keeps center conductor in view for progress checks.

One tool for both drill and hand operation — saves time.

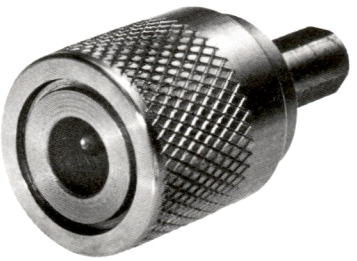
Avg. Weight: 1 lb.

LTC

QUALITY RELIABILITY PRODUCTIVITY

Ask your Lemco distributor for a demonstration.

Model No. XA-85
Quick-Change Adapter



Put this on your drill, and go from one tool diameter to another — in seconds. Fits any $^{3}/_{8}$" or larger drill chuck, and works with any size Corstrip. Made of plated steel. Weight: 3 oz.

Lemco's "Corstrip" coring/stripping tool offers the most advanced design on the market.

LTC
Lemco Tool Corporation
R.D. 2, Box 330A
Cogan Station, PA 17728-9568

BULK RATE
PERMIT NO. 8
COGAN
STATION
17728
THIRD CLASS

Address Correction Requested

Model No.	Suggested List Price	Model No.	Suggested List Price
X412	$53.85	X750	$58.00
X440MC²	53.85	X750MC²	62.10
X500	53.85	X840	62.10
X500MC²	58.00	X875	62.10
X565	58.00	X1000	62.10
X625	58.00	X1000MC²	62.10
X650MC²	58.00	XA-85 Adapter	30.50

Call or write for
our complete catalog.

LTC
Lemco Tool Corporation
R.D. 2, Box 330A
Cogan Station, PA 17728-9568

TOLL-FREE: 1-800-233-8713

(In PA: Collect, 717-494-0620)

Printed in U.S.A.

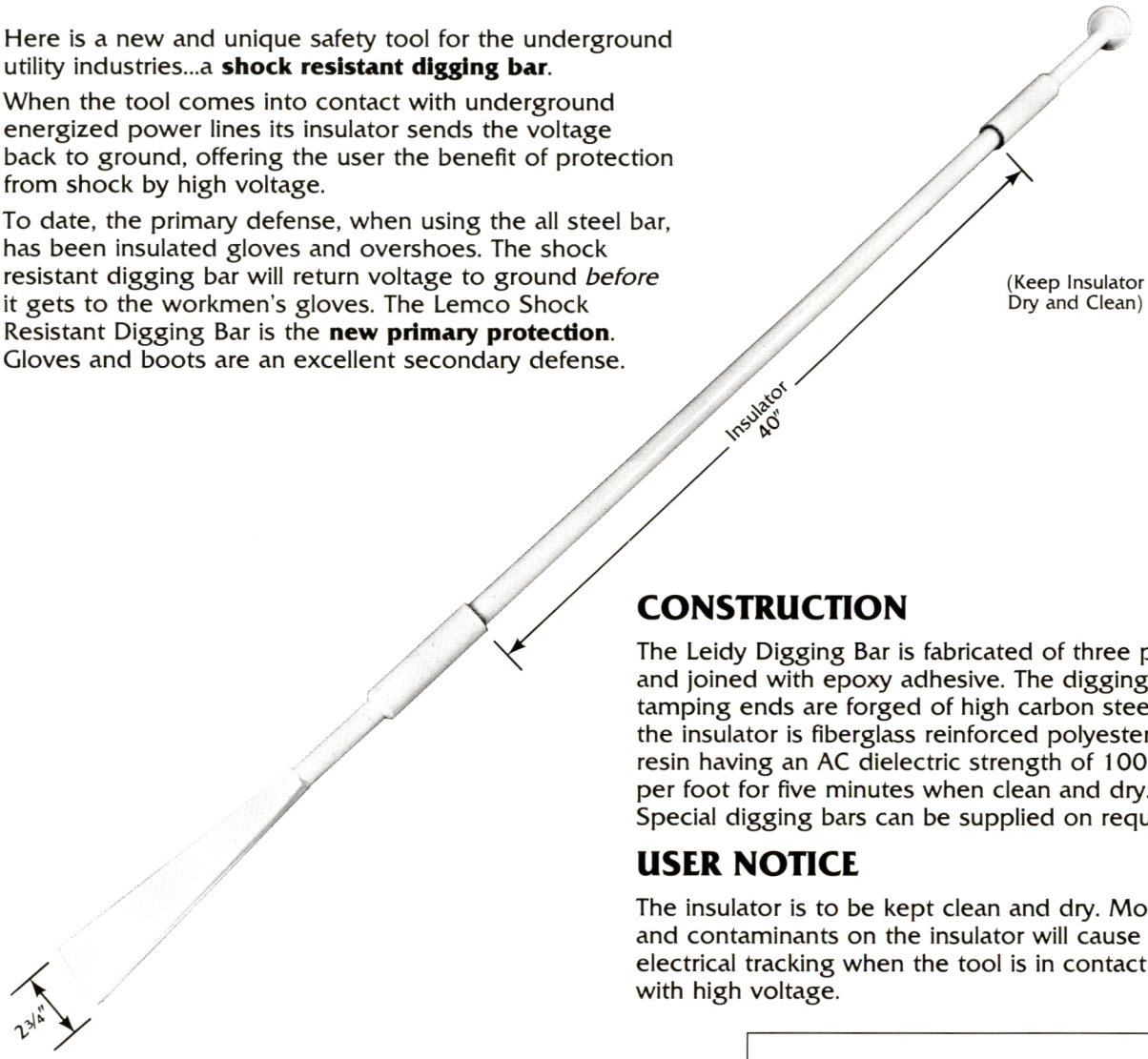
Shock Resistant Digging Bar

U.S. PATENT NO. 4,489,795

Here is a new and unique safety tool for the underground utility industries...a **shock resistant digging bar**.

When the tool comes into contact with underground energized power lines its insulator sends the voltage back to ground, offering the user the benefit of protection from shock by high voltage.

To date, the primary defense, when using the all steel bar, has been insulated gloves and overshoes. The shock resistant digging bar will return voltage to ground *before* it gets to the workmen's gloves. The Lemco Shock Resistant Digging Bar is the **new primary protection**. Gloves and boots are an excellent secondary defense.



CONSTRUCTION

The Leidy Digging Bar is fabricated of three parts and joined with epoxy adhesive. The digging and tamping ends are forged of high carbon steel, the insulator is fiberglass reinforced polyester resin having an AC dielectric strength of 100 KV per foot for five minutes when clean and dry. Special digging bars can be supplied on request.

USER NOTICE

The insulator is to be kept clean and dry. Moisture and contaminants on the insulator will cause electrical tracking when the tool is in contact with high voltage.

Distributed by:

The Leidy Digging Bar

Tool No. 987

Length: 70 inches

Weight: 12 pounds

Price: $92.00

Manufactured by:
Lemco Tool Corporation
R.D. 2, Box 330A, Cogan Station, PA 17728 • 717-494-0620

List Price Schedule

Effective September 30, 1989

LEMCO TOOL CORPORATION
RD 2, Box 330A, Cogan Station, PA 17728
Telephone (800) 233-8713
In Pennsylvania: call collect (717) 494-0620

MODEL NUMBER	DESCRIPTION	STD PKG	PAGE	LIST
A202	Cable Tec	1	35	36.90
A488	Security Shield Tool	1	†	10.00
B983	Cable Guides	10	34	7.70
B0686	Splicing Tool Bracket	1	†	132.00
B1283	Trap Saver	1	31	29.90
BNC	Circuit Judge	1	†	42.45
C645	Dual Feeder Block	10	16	16.55
C733	Single Feeder Block (1/4" strand)	10	16	13.45
C840	Block Lifter (C844)	1	†	29.65
C844	Fiber Optic Feeder Block	10	†	14.80
CL200	Cable Lifter	1	20	16.30
CS27	Cable Jacket Stripper	1	†	15.60
CS8030	Circle-Strip™	1	†	20.90
CST412	Cable Sizing Tool	1	28	20.70
CST500	Cable Sizing Tool	1	28	20.70
CST625	Cable Sizing Tool	1	28	22.15
CST750	Cable Sizing Tool	1	28	25.30
CST875	Cable Sizing Tool	1	28	30.45
CST1000	Cable Sizing Tool	1	28	30.45
D66	Cable Block Lifter	1	16	34.40
D232	Gas Powered Drill	1	10	345.60
D335	Anchor Rod Driver	1	10	1528.00
D340	Knuckle Chuck	1	10	65.40
D376	Overlash Block	1	16	30.50
D1196-36	Lay Up Stick	1	15	74.90
E1715B-C	Lash-Ade	1	†	91.00
E2836JJ	Lash-Ade	1	†	107.00
E432	Strand Brake	1	12	29.90
F110	Set-Up Bracket	1	13	54.80
F301	Cable Block Lifter	1	15	34.40
G120	Lemco Looper	1	23	367.00
G240	Super Looper	1	23	437.00
H174	Lashing Wire Grip	1	21	13.90
H207	Ground Rod Cap	1	33	12.70
H308	Post Hammer Cap	1	33	13.80
H440	Cross Over Bracket	1	19	86.95
J1024	Throwing Weight	1	21	11.15
K468J	90° Corner Block	1	18	159.00
K468J-11	90° Corner Block — All 1" Rollers	1	18	165.00
L381-4	Multiple Cable Block	10	17	38.00
L381-8	Multiple Cable Block	10	17	41.30
L581-15	Fiberglas Standoff	2	11	19.80
L581-22	Fiberglas Standoff	2	11	21.25
L581-29	Fiberglas Standoff			DISC.
L682-15	Fiberglas Standoff	2	11	26.70
L682-22	Fiberglas Standoff	2	11	29.40
L682-29	Fiberglas Standoff	2	11	30.70
L682-36	Fiberglas Standoff			DISC.
L879	Pole Bracket	1	19	136.00
M100	Mullen Bender	1	22	33.45
M200	Mullen Bender	1	22	64.80
M300	Fiber Optic Loop Tool	1	†	37.00
M370J	45° Corner Block	1	18	105.00
M370J-11	45° Corner Block - All 1" Rollers	1	18	109.00
M640-4	Multiple Cable Block	10	17	29.00
M640-8	Multiple Cable Block	10	17	32.30

† Not Shown in Catalog, Separate Sheet is Available.

MODEL NUMBER	DESCRIPTION	STD PKG	PAGE	LIST
M968	Lemco Drop Plow	1	†	1140.00
M1070-1	Econo-Block	20	16	23.70
M1070-4	Multiple Econo-Block	20	17	26.15
M1070-8	Multiple Econo-Block	10	17	29.25
M2178-5	Positioner	1	24	147.00
M2178-8	Positioner	1	24	189.00
M2180-2	Cable Straightener	1	25	145.00
M2180-5	Cable Straightener	1	25	170.00
M2186	Reel Brake	1	9	165.00
M2189	Reel Brake	1	9	140.00
M2191	Cable Puller	1	14	109.00
N700	Carpet Punch 5/16"	1	33	7.95
N745	Carpet Punch 3/8"	1	33	8.40
N900	Carpet Punch 5/8"	1	33	8.90
P48	Soil Probe	1	†	20.90
PR965	Cable Puller	1	14	128.00
PS687	Overlash Cable Puller	1	†	94.50
PY750	Two-Way Cable Block	10	16	37.90
QD88	Quick Ditcher	1	32	80.90
R150	Ramp	1	†	162.00
R283	Back Loop Tool	1	22	19.50
R500J	Rockford Loop Tool	1	22	14.80
R750J	Rockford Loop Tool	1	22	26.30
R731	Hex Crimp Tool	1	30	43.80
R842	Hex Crimp Tool	1	†	28.90
R953	Hex Crimp Tool	1	†	43.80
S1059	Single Chute	1	13	135.90
S689	Shuttle	1	†	43.00
SG24	Shotgun	1	20	30.00
SG40	Shotgun	1	20	34.00
SKT7/16	7/16" Socket for T-Torker	1	28	2.90
SKT1/2	1/2" Socket for T-Torker	1	28	2.90
T60	T-Torker & Sockets	1	28	28.10
T253	Cable Caddy	1	29	25.85
T254	Cable Caddy	2	29	31.10
T255	Cable Caddy	1	29	47.40
T256	Cable Caddy			DISC.
TS-288	TurfSerf Trenching Machine	1	†	See M968
TS414	Trench Shovel	6*	26	19.11
TT410	Trench Tamper	1	26	56.80
TT589	Trench Tool	1	†	29.30
U500/412	Center Conductor Cleaner	1	28	22.35
U750/500	Center Conductor Cleaner	1	28	19.80
U875/625	Center Conductor Cleaner	1	28	23.35
W282	Wheel Chock (Pair)	1	9	31.65
WH48	Two-Way Cable Block (5/16" strand)	1	†	37.90
WRT100	Wire Raising Tool	1	20	6.60
WRT303	Wire Raising Tool	1	15	10.90
568	Trailer Pintle Hook	1	9	43.30
588	F-Connector Tool	1	†	8.40
987	Shock Resistant Digging Bar	1	†	92.00
1175-12	Extension Bracket	2	11	17.50
1175-18	Extension Bracket	2	11	21.25
1175-24	Extension Bracket	2	11	25.30
1175-30	Extension Bracket	2	11	31.45
1175-36	Extension Bracket	2	11	36.90
1220	Reel Buck	N/A	4	141.00
5254P	Cable Trailer — Pintle Hitch	N/A	4	942.00
5254B	Cable Trailer — Ball Hitch	N/A	4	874.00

*Packaged 6 To A Bundle †Not Shown in Catalog, Separate Sheet is Available.

MODEL NUMBER	DESCRIPTION	STD PKG	PAGE	LIST
5254C	Cable Trailer — Clevis Hitch	N/A	4	895.00
6354P	Cable Trailer — Pintle Hitch	N/A	5	1226.00
6354B	Cable Trailer — Ball Hitch	N/A	5	1154.00
6354C	Cable Trailer — Clevis Hitch	N/A	5	1175.00
6366P	Cable Trailer — Pintle Hitch	N/A	7	1270.00
6366B	Cable Trailer — Ball Hitch	N/A	7	1198.00
6372P	Cable Trailer — Pintle Hitch	N/A	7	1296.00
6372B	Cable Trailer — Ball Hitch	N/A	7	1224.00
6394P	Cable Trailer — Pintle Hitch	N/A	#	1489.00
6394B	Cable Trailer — Ball Hitch	N/A	#	1417.00
7457P	Cable Trailer — Pintle Hitch	N/A	8	1472.00
7457B	Cable Trailer — Ball Hitch	N/A	8	1400.00
8266P	Cable Trailer — Pintle Hitch	N/A	8	1988.00
T412	Coring Tool	1	27	27.75
T500	Coring Tool	1	27	27.75
T565	Coring Tool	1	27	31.90
T625	Coring Tool	1	27	31.90
T750	Coring Tool	1	27	27.75
T840	Coring Tool	1	27	39.50
T875	Coring Tool	1	27	39.50
T1000	Coring Tool	1	27	45.00
T440MC²	Coring Tool	1	27	27.75
T500MC²	Coring Tool	1	27	27.75
T650MC²	Coring Tool	1	27	31.90
T750MC²	Coring Tool	1	27	27.75
T1000MC²	Coring Tool	1	27	42.75
X412	Corstrip Tool	1	†	57.65
X500	Corstrip Tool	1	†	57.65
X565	Corstrip Tool	1	†	66.40
X625	Corstrip Tool	1	†	62.00
X750	Corstrip Tool	1	†	62.00
X840	Corstrip Tool	1	†	71.55
X875	Corstrip Tool	1	†	66.45
X1000	Corstrip Tool	1	†	69.55
X440MC²	Corstrip Tool	1	†	68.85
X500MC²	Corstrip Tool	1	†	65.10
X650MC²	Corstrip Tool	1	†	71.40
X750MC²	Corstrip Tool	1	†	71.40
X1000MC²	Corstrip Tool	1	†	73.20
XA85	Quick Change Adaptor for Drill	1	†	22.90

†Not Shown in Catalog, Separate Sheet is Available # Similar to 6366 on Page 7 - Frame Higher to Accommodate 92" Dia. Reels

SPARE PARTS
(NO MINIMUM ORDER)

PN	DESCRIPTION	LIST
1	Frame PY-750	15.79
2	Roller	14.50
29	Handle, Shaft and Ring	1.87
3	Axle	3.35
23	Locking Cam Assembly	5.11
17	Trip Plate Assembly	1.61
21	Hinge Pin	.21
32	Spring	.24
4	1/2" Snap Ring	.19
6	1/2" Nut	.48
33	5/16" Nut	.19
5	1/2" Washer	.15
28	Pushnut	.13

L381

13	Frame	16.16
29	Handle, Shaft and Ring	1.87
23	Locking Cam Assembly	5.11
17	Trip Plate Assembly	1.61
21	Hinge Pin	.21
32	Spring	.24
34	5/16" Washer	.14
15	3/8" Washer	.15
33	5/16" Nut	.19
126	Cable Gate	1.94
35	3/4" Roller	1.07
56	1" Roller	1.07
57	1" Roller (used on 8-way block)	1.07
16	3/8" Snap Ring	.19
9	Axle-4	1.52
10	Axle-8	1.77
18	Spacer	.55
11	Cotter Pin	.08
241	1.125 Roller (#56)	2.70
242	1.125 Roller (#57)	2.70

M1070-1

27	Frame	11.84
45	Rubber Roller	2.53
43	Axle	1.64
12	Pushnut	.13

PR965-1

921	Locking Cam	16.50
925	Yoke	5.08
924	Steel Roller	6.43
926	Yoke Cam Pin	1.36
929	Cam-Frame Spring	.78

K468J-M370J

97	Cable Keeper Assembly	10.76
113	Knob	3.88
92	Axle	1.98

PN	DESCRIPTION	LIST
240	1.125 Roller (#36)	2.70
35	3/4" Roller	1.07
36	1" Roller	1.07
85	K468 Frame	74.49
88	M370 Frame	43.23
57	1" Roller	1.07

G120-G240

1032	Cap Screw	.23
1028	Bearing	8.13
1037	Screw Washer	5.81
1035	Bearing	4.13
1036	Bearing	2.10
1045	Spring Washer	2.80
1039	Collar	6.38
1038	Wrench Retaining Disc	7.18
1043	Socket Head Screw	.41
1044	Ratchet Wrench	35.00
1054	Adapter for G240	12.00

CORING TOOL BITS

196	X412	22.90
198	X440MC²	26.80
200	X500	22.90
203	X500MC²	22.90
204	X565	26.80
206	X625	25.20
209	X650MC²	27.70
211	X750	25.20
212	X750MC²	25.20
215	X840	29.00
217	X875	27.70
219	X1000	31.90
220	X1000MC²	31.90
305	T412	16.80
309	T500	16.80
313	T625	18.80
317	T750	19.80
321	T875	22.80
325	T1000	25.80
303	T440MC²	17.80
311	T500MC²	17.80
320	T650MC²	19.80
319	T750MC²	20.80
324	T1000MC²	27.80
226	Stripping Blade	7.00

MISC.

105	1/2" Roller	1.07
893	Repair Kit - R731	9.00